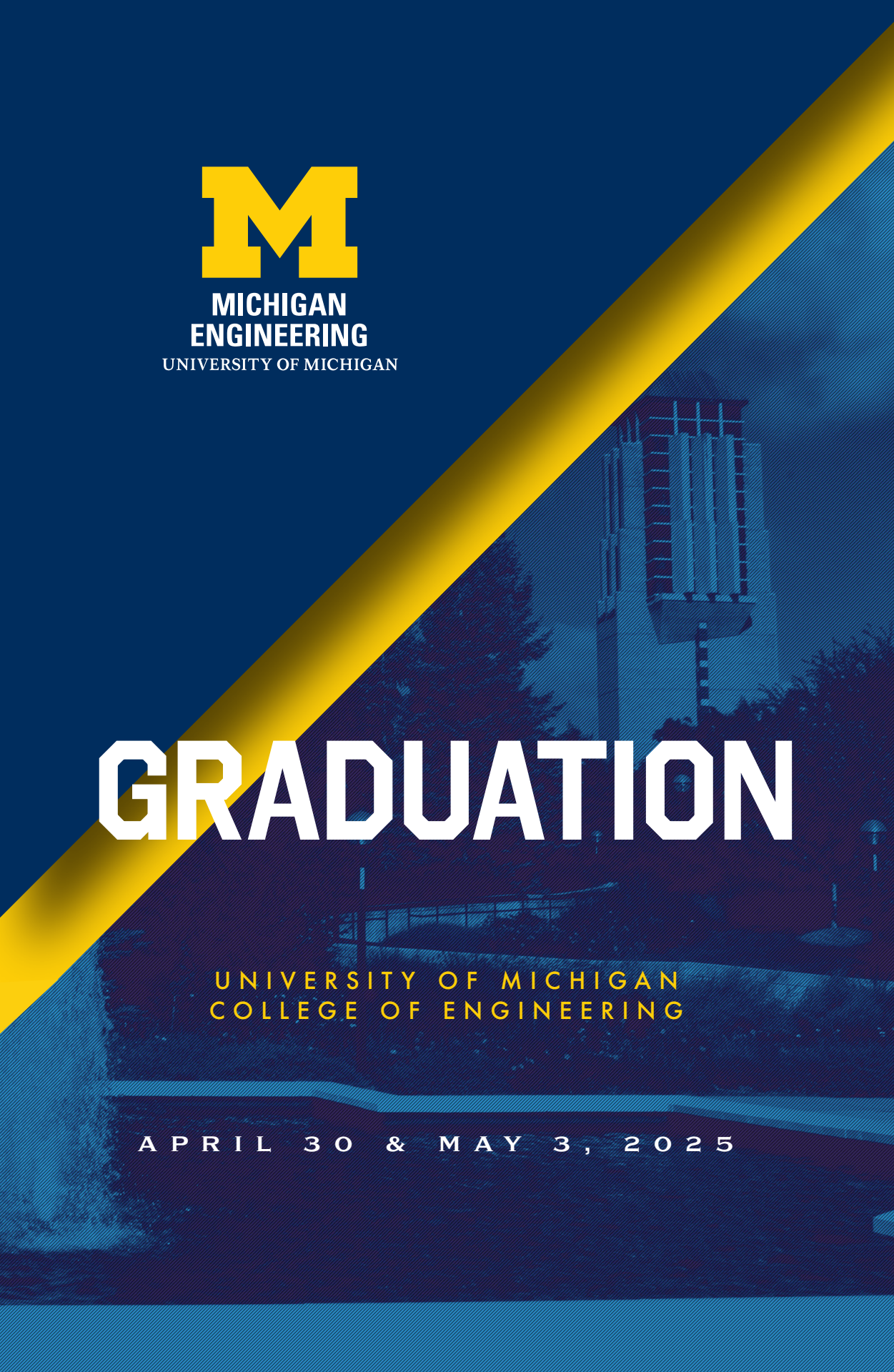
MICHIGAN ENGINEERING
UNIVERSITY OF MICHIGAN



GRADUATION

UNIVERSITY OF MICHIGAN
COLLEGE OF ENGINEERING

APRIL 30 & MAY 3, 2025

CONGRATULATIONS CLASS OF

Table of Contents

Welcome from the Dean	2
Order of Exercises	3
Graduate Ceremony Speakers	4
Undergraduate Ceremony Speakers	6
Degree Candidate Lists and Honors Recognition	8
Academic Regalia	9
May 2025 Degree Candidates	10
August 2025 Degree Candidates	36
Degrees Granted in December 2024	38
Ceremony Song Lyrics	50

Click here for a list of the college administration

Salute to the Graduates

Congratulations, graduates of the Class of 2025E!

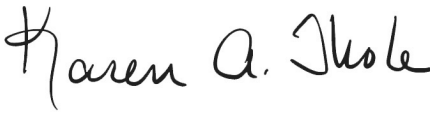
I join our College's faculty and staff in applauding your many accomplishments, alongside your family members and friends.

Photo by Brenda Ahearn

Today marks a significant milestone in your journey, one filled with hard work, new discoveries, and hopefully some fun. In addition to being exceptional engineers, you have demonstrated leadership, integrity, ingenuity, and resilience. You are team players, and we are confident in your ability to make the world a better place, for everyone.

You have boundless opportunities ahead of you, Michigan Engineers, and I encourage you to use the lessons you've learned and the connections you've built here at Michigan as a foundation for what's next. We are proud of you and your accomplishments, today and forever.

Go Blue!



Karen A. Thole, PhD
Robert J. Vlasic Dean of Engineering

TODAY IS WORTH SHARING!

Order of Exercises

Graduate Student Ceremony
Wednesday, April 30, 2025
Crisler Center

Platform Party Processional

Welcome
Karen A. Thole, PhD
Robert J. Vlasic Dean of Engineering

Graduating Student Address
Leena Ghrayeb
(MS '20 PhD '25)
Industrial and Operations Engineering

Keynote Address
Harriet B. Nembhard, PhD
President, Harvey Mudd College

Recognition of Graduates
Dean Thole

"The Victors"

Closing Remarks
Dean Thole

"The Yellow and Blue"

Platform Party Recessional

Undergraduate Student Ceremony
Saturday, May 3, 2025
Crisler Center

Platform Party Processional

Welcome
Karen A. Thole, PhD
Robert J. Vlasic Dean of Engineering

Graduating Student Address
Isabella (Bella) Wash
(BSE '25)
Industrial and Operations Engineering

Keynote Address
Greg "Joz" Joswiak
Senior Vice President of
Worldwide Marketing, Apple

Recognition of Graduates
Dean Thole

"The Victors"

Closing Remarks
Dean Thole

"The Yellow and Blue"

Platform Party Recessional

In the interest of preserving the enjoyment of this special occasion for all graduates and families, please remain in the arena until the recessional is complete. Thank you.

Graduate Ceremony Student Speaker

Leena Ghrayeb
(MS '20 PhD '25)
Industrial and Operations Engineering

LEENA GHRAYEB is graduating with her PhD in Industrial and Operations Engineering. She previously earned bachelor's and master's degrees in Industrial and Systems Engineering from Northern Illinois University.

Throughout her time at Michigan, Leena has taken on numerous leadership roles. Notably, during the 2022–2023 academic year she served as president of the Institute for Operations Research and Management Sciences student chapter, where she was instrumental in advancing the INFORMS chapter's initiatives and creating an inclusive, collaborative environment for students passionate about operations research. In addition, Leena led interdisciplinary research teams at the Center for Healthcare Engineering & Patient Safety, where her teams worked to improve prenatal care delivery in the United States by evaluating how personalized care models impact clinic operations.

Her contributions have earned her several prestigious accolades, including the National Science Foundation Graduate Research Fellowship in 2021 and a Fulbright U.S. Student Research Award to Jordan for the 2023–2024 academic year. During her time in Jordan, she applied health care optimization techniques within a different cultural context, further expanding her global perspective.

Leena aspires to become a professor, continuing her interdisciplinary research with a focus on improving health care access both in the U.S. and abroad.

Graduate Ceremony Keynote Speaker

Harriet B. Nembhard, PhD
President,
Harvey Mudd College

HARRIET B. NEMBHARD is the president of Harvey Mudd College, the nation's premier liberal arts STEM college and a member of the Claremont Colleges. She is a widely recognized leader in the field of industrial engineering, a voice on the national level for advancing undergraduate STEM education, and a champion for Harvey Mudd's mission.

Under her leadership, the college is implementing STEM for a Better World—HMC Strategy: 2025–2035, a bold plan dedicated to educating responsible and compassionate scientists, mathematicians, and engineers.

President Nembhard's scholarship has led to major advances in health care engineering, including a patented medical device manufacturing process, simulation models for improving emergency department flow, and a machine-learning system for early Parkinson's disease screening. These innovations have enhanced patient care and contributed to her co-authored textbook, *Healthcare Systems Engineering*.

Prior to Harvey Mudd, she served as dean of engineering at the University of Iowa and held leadership roles at Oregon State and Penn State, where she strengthened research impact, faculty recruitment, and student success. She is a Fellow of the American Society for Quality, the Institute of Industrial and Systems Engineers, and the American Institute for Medical and Biological Engineering.

President Nembhard holds a BA from Claremont McKenna College, BS from Arizona State University, and an MS and PhD from the University of Michigan.

Undergraduate Ceremony Student Speaker

Isabella (Bella) Wash
(BSE '25)
Industrial and Operations Engineering

ISABELLA (BELLA) WASH is graduating with a Bachelor of Science in Industrial and Operations Engineering with minors in Entrepreneurship and Environment, and she completed specialized studies with the college's Program in Sustainable Engineering. Throughout her time at Michigan, Bella has immersed herself in a wide range of campus activities that reflect her diverse interests and commitment to leadership.

Bella's leadership extends across multiple student organizations, with service on the executive boards of the National Society of Black Engineers, NOiR Runway, and BlackGen Capital. She enriched her academic experience through participation in two 1.5-year fellowships: the Graham Sustainability Scholars and the Entrepreneurial Leadership Program.

Her campus involvement ranges from the Michigan Research and Discovery Scholars and Nexecon Consulting Group to UpRound Ventures and Adaptive Gymnastics. Bella has also contributed to the University of Michigan community through her work as a peer advisor with International Programs in Engineering and the University Career Center; as a tour guide for the Campus Day Program; and with her four years of service on Central Student Judiciary, the judicial branch of U-M Central Student Government.

Following graduation, Bella will begin work as a business analyst with McKinsey and Company in their Los Angeles office.

Undergraduate Ceremony Keynote Speaker

Greg "Joz" Joswiak
Senior Vice President of Worldwide Marketing, Apple

GREG "JOZ" JOSWIAK is Apple's senior vice president of worldwide marketing, reporting to CEO Tim Cook. Joz graduated from the University of Michigan College of Engineering in 1986 with a BSE in Computer Engineering. He joined Apple upon graduation, beginning his career working on early Macintosh computers and supporting the Mac's community of third-party developers.

With over 30 years of marketing and management leadership experience at Apple, Joz has played a pivotal role in developing and launching some of the world's most beloved consumer products, including the iPod and iPhone. In 2020, he assumed the expanded role of senior vice president of worldwide marketing. In this position, he is responsible for Apple's product marketing, product launches, international marketing, and worldwide developer relations.

Degree Candidates Lists

The University of Michigan Office of the Registrar and the Horace H. Rackham School of Graduate Studies provide the December, May, and August degree candidates lists. These lists are complete as of the submission deadlines established by these offices. While every effort is made to ensure accuracy in this program, with respect to degrees awarded and undergraduate honors conferred, it cannot be guaranteed. The academic transcript, available through the Office of the Registrar, is the official record of a graduate's degrees and honors.

Honors Recognition

An undergraduate student graduating with at least 45 hours of credit, completed with grades while enrolled in Michigan Engineering (or as directed by the Executive Committee of the college), may be recommended for a degree with honors on the graduate's diploma and transcript. These official honors will be calculated after final grades are submitted following graduation. Distinctions will be determined according to these criteria:

Distinction	GPA
Cum Laude	3.20 – 3.49
Magna Cum Laude	3.50 – 3.74
Summa Cum Laude	3.75 – 4.00
Honors Program	Are identified in the degree candidate listings by a ^

NOTE: As official honors cannot be calculated until final grades are submitted, distinctions in this program, with the exception of December graduates, are considered unofficial. These unofficial distinctions are determined using the undergraduate student's grade point average from the previous fall term. For official honors, please reference the graduate's diploma and/or transcript.

Bachelor of Science in Computer Science distinctions are not identified in this program, as they are determined using different criteria.

Academic Regalia

The colorful gowns and hoods worn by faculty members at graduation represent the degrees, disciplines, and alma maters of the wearers. The American academic costume tradition, imported from England, dates to colonial days.

1 CAPS + TASSELS

For graduates, the cap tassel is worn to the right and only switched to the left after crossing the stage. Caps vary in style from the traditional black mortarboard to eight-, six-, and four-corner tams and Elizabethan-style caps. The mortarboard may be of any appropriate material, such as cotton, poplin, rayon, or silk, to match the gown. Velvet is reserved for holders of doctorates.

2 HONOR CORDS

Academic attire continues to evolve as graduates customize their cap and gown with pins, stoles, cords, and other items of significance to the wearer. Of these, the most common is the honor cord.
The honor cord—which can be gold or white, single or double—denotes those graduating with honors distinction. As described in the "Honors Recognition" section, this is a cumulative grade point average of 3.20 or higher based on at least 45 hours of credit that have been completed with grades while enrolled at Michigan Engineering.

.

3 GOWNS

Bachelor's or master's degree gowns traditionally are black, as are many doctoral gowns in the United States. Some universities prescribe that their graduates wear gowns of another solid color, such as blue, crimson, or green.

Gowns differ in sleeve cut and trim. For example, the bachelor's gown has long, pointed sleeves, while the master's gown has oblong sleeves. Doctoral gowns, with their distinctive bell-shaped sleeves, feature velvet panels down the front and around the neck, as well as crossbars of velvet on the sleeves. Colored trim denotes the field or discipline in which the degree was earned. Usually only a single degree from one institution is indicated by a garment. If more than one degree is held, the gown and hood of the higher or highest degree usually are worn.

4 HOODS

The hood most precisely describes the wearer's level of degree earned, the major field of learning, and the alma mater. The level of the degree held is indicated by the hood's shape and the size and width of its velvet or velveteen trimming. The bachelor's, master's, and doctor's hoods are 36 inches, 42 inches, and 48 inches long, respectively. The velvet trim is 2, 3, and 5 inches wide, with the narrowest being for the bachelor's hood and the widest for the doctor's hood. The color of trim on the hood, as on the gown, identifies the major field of learning in which the degree was awarded. The hood is lined with the official colors of the college or university conferring the degree.

5 STOLES

Graduation or academic stoles are decorative vestments worn by students who are members of various organizations, often to denote outstanding achievements in academics. A stole (or sash) also may be used to indicate membership in a scholarship, professional, social, or service organization.

Photo altered for illustration purposes.

MEDALS. Bronze medallions with the University Seal in relief distinguish faculty members who hold endowed or collegiate appointments. Endowed and collegiate professorships carry great prestige and are among the highest honors bestowed on prominent faculty members.

Bachelor of Science

BS

Computer Science

Jaafar Abdallah
Emily Sarah Abrams
James DeWitt Adams
Anish Aerrabotu
Anubhav Anand Agarwal
Divya Agarwal
Ronopriyo Aich
Berachiah Aloiye Ajala
William Akis
Yasmeen Abdo Alhanuma
Rose Isabella Allegrette
Aamer Almansour
Giovanni Anguiano
Sudhan Chandrasekaran Annamalai
Varalakshmi Arul
Michael Angelo Merced Bacol
Alex Bahena
Nilisha Baid
Kuhoo Bairwal
Mike Bale
Vee Daniel Ballbach
Alexis Barraza
Matthew Hudson Barrie
Stephen Noah Barstys
Ryan E. Barszcz
Sujoy Barua
Itamar Bar-Yossef
Faizan Aeijaz Bhagat
Rhea N. Bhanushali
Riya Bhivare
Hanzhi Bian
Hannah Elizabeth Bienkowski
Matthew Bilik
Grace Boettger
Marcus Oluwanifemi Bolaji
Johno Bottomley
Lauren Elizabeth Boydston
Ilan Breines
David Briggs
Jacob Michael Brinkmann
Scott Joseph Brinley
Nam Long Bui
Justin Byun
Amber Rose Campbell
Andrew Carlson
Jacob D. Catalina
Colin Brian Cazho
Juan Emilio Ceresa
Grace S. Chae
Aydin Matthew Chagal
Shruthi Chakravarthy
Riya R. Chakravarty
Kiran Chandrasekaran
Luqin Chang
Sam Chauhan
Emily Yuwei Chen
Karen Chen
Kexin Chen
Lucas W. Chen
Ruixin Chen
Sijia Chen
Thomas Chen
Zhicong Chen
Emma Ashley Cherrin
Scott X. Cheung
Hriday Chhabria
Yun-Chen Chiang
Shankhin R. Chirmade
Ellen Mary Chlachidze
Gerrard Choe
James Choi
Justin Mingi Choi
Calvin Chou
Adam Justin Chouman
Binhan Chu
Benjamin Jay Clason
Evan Henry Marlowe Cohen
Sydney Elizabeth Cole
Nicholas Peter Coles
William James Collins
Dmytro Crawford
Cecelia Clementina Cuevas
Fangyi Dai
Lisa Victoria Dai
Yuping Dan
Kateri Lily-Marin Darr
Christopher Cole Davis
Akshey N. Deokule
Apurva Chetan Desai
Rohan Nimish Desai
Danny Ding
Sophie Ding
Tyler Christian Ditmars
Aniket Parag Dixit
Natalie Jane Dixon
Minh-Anh Do
Meghan Dodaballapur
Emily Dominguez
Songming Dong
Olaf Prashant Dsouza
Natalia Eddy
Cole D. Einhardt
Elena Bella Elkin
Divit Rao Endal
Ernesto Mario Enriquez
Gaven Dean Erickson
Kaitlyn Xueyi Fa
Michelle Alexandra Fajardo
Orlando Fang
Samuel Fang
Yilin Fang
Noor Fares
John Adam Favret
Jeremy Thayne Fenby
Yiding Feng
Margaret Joan Fetterman
Maria Figueiredo
Matthew Joseph Kong Finkel
Alyssa Marie Flak
Robert Andrew Fleur
T.J. Flores
Peter Douglas Ford
Travis David Forgach
Kali Rae Francisco
Aidan Friedsam
Gabriel Galo Froehner
Shiyu Fu
Caiden Fung
Ronith Suresh Ganjigunta
Diyan Gao
Grace Gao
Zackary Steve Ghannam
Ethan Michael Gibbs
Rahul Giridhar
Lily Xu Gong
Kelly Happy Goss
Satyam Goyal
Marcus C. Gozon
Paulina Marie Graham
Kyle David Gross
Allen Gu
Anri Gu
Ruijia Guan
Javier Guerrero
Frederick Ivan Guevara
Nikhil V. Gunaratnam
Wenxuan Guo
Tae Wook Haam
Andrew Yuxiang Han
Stella Han
Erik H. Hanson
Gavin Shane Hardy
Abby Hart
Jamal Vincent Hassunizadeh
Annie Yijia He
Tapio K. Heinonen Smith
Brendan Heinonen
Lochlan Andrew Hendrix
Olivia Anne Herbert
Michael Hill-Carruthers
Donovan Hodges
Jeong Min Hong
Jasmine C. Hou
Aaron Jonathan Hsu
Bryce Hu
Chenrui Hu
Christina Jinglei Hu
Fengyuan Hu
Yujinhan Hu
Brandon R. Huang
Tianlin Huang
Eleanor Constance Irwin
Daniel Hany Iskandar
Antony Jacob
Jaime Rose Jacob
Kedi Jiang
Qirui Jin
Suliang Jin
Meghan Joshi
Coranne Juang
Saanvi Juneja
Harry Hyun Jung
Jessica Ariel Kahn
Lohit Reddy Kamatham
Bishop Chad Kammeraad
Haosen Kang
Cal Kantamneni
Yi-Ting Kao
Ananya Prashant Kasi
Dean Michael Katz
Siddharth Kaul
Ryan Kendra
Ammar Ahmed Khan
Areeb Ahmed Khan
Leena Khan

Mujahedulislam Rukhshan Khan
Rounaq U. Khan
Eric Khiu
Daniel Dohwan Kim
Hyun Michael Kim
Joonseop Kim
Lydia Soun Kim
Yu Hyun Kim
Keegan C. Kipke
Jackson Jeffrey Kirkey
Russell Noel Kobelsky
Alexey Kovalenko
Ethan Keith Kraus
Jack Andrew Kruger
Lucas Yingshyan Ku
Atharva Mandar Kulkarni
Archit Kumar
Atishay Praveen Kumar
Lily Paige Kussman
Lillian Alyse Kwasneske
Richa Laddha
Kiran R. Lahiri
Arin Larecha
Sophie Forsdyke Larsen
Kwan Ting Lau
Tuong Vu Le
Kevin Kangsung Lee
Kyle Jeff Lee
Shin Lee
Tony Lee
Katherine Elizabeth Leithauser
Christian Thomas Lewandowski
Haisu Li
Haomin Li
Irena Li
Junjie Li
Kenny Li
Sean N. Li
Xinnuo Li
Zitong Li
Anthony Shanghua Liao
Sun Su Liles
Gordon Lim
Joseph He Lin
Matthew Cooper Lindgren
Cynthia Yufei Liu
Jiahua Liu
Ke Liu
Owen Liu
Stephen Lixinpeng Liu
Xiaocen Liu
Yinghao Liu
Yiyao Liu
Yuxing Liu
Yuxuan Liu
Vincent William Longo
Haoyan Lou
Connor Hugh Loughlin
Shea Loughnane
Mingkai Lu
Ting Lu
Ethan Levi Lulkin
Yuqing Luo
Zhaolin Nicky Luo
C.C. Ly
Flynn Andrew Lyon
Ken Ma
Tomasz Kevin Keleher Maher
Batool Sajjad Mahesri
Sunidhi Majalikar
Aadi Shiv Malhotra
Nathan Maloney
Evan Michael Marcus
Lucas Johannes Marra
Alice Marie Martinez
Alayna Selene Marvin
Thomas Joaquin McBeth
Jonathan Atkins McDevitt Jr.
Aydan McGah
Travis James McKellar
Emily McNichol
H. Randal Medendorp
Lily Grace Medway
Rachel Tai Meng
Shangjun Meng
Maxwell Dwight Meston
Joel Stephen Metzger
Ray Miao
Mallika Miglani
Carly Miles
Andrew Parsons Miller
Adviti Mishra
Zachary James Mitts
Yamato James Miura
Muhammad Amir Bin Mohamad Ghazaly
Muhammad Arif Bin Mohamad Ghazaly
Therron L. Montgomery
Jillian Kelley Montulli
Cole Grayson Morehouse
Zane Ashraf Morsy
Julia Catherine Morville
Dinah Atiqah Binti Muhamad Taufeq
Navpreet Multani
Pritesh Murugesan Karthika
Syed Muhammad Mustafa
Lais Najjar
Suhith Karthik Nandyala
Soham Narang
Bridget E. Neill
Zachary Ethan New
Alessandra Newman
Andrew Nguyen
Anan M. Nuengchana
Allison Nuri Okimoto
Claire Chunfu O'Neill
Miles Anthony Ortolan
Grace Victoria Ozog
Nayan Paavalar
Harshini Padala
Sophia Marie Papadopoulos
Megan Hope Parada
Ameesha Amit Paralikar
Oliver Pardi
Jamie Park
Valentina Annamaria Pasqualone
Kishan Rajendrakumar Patel
Parth Mahesh Patel
Vedang Patel
Bridget Anne Peil
Ian Gabriel Penney
Robert Perry
Lana Pinjic
Neha Reddy Pinnu
Lucas Benjamin Podolsky
Oliver Ruben Pourmussa
Pranavi Sai Pratapa
Haoling Pu
Arka Pudota
Chinmay Purushottam
Kang Qiao
Asha Devi Rajagopal
Armaan Randhawa
Abhinav Reddy
Arnav Reddy
Daniel Reiffer
Emma Kathleen Rigg
William John Robertson
Jacob M. Robinson
Curtis Rogers
Shayla Donielle Ross
Russell Joseph Rozenbaum
Hongwei Ruan
Olivia Rui
Maya Jane Rutherford
Saksham Rishidev Sadh
Sammer Munassar Saeed
Danya Hassan Sahib
Shobhit Samar
Clara Naida Sandell
Sawyer Santella
Tarun Raaj Saravanan
Anika Satapathy
Sundara Vishnu Satish
Brenden Richard Saur
Abhishek Saxena
Cameron Graham Schemm
Ava Jian Dolan Schmidt
Delaney Scofield
Jack Ryan Seel
Maya Segal
Lennon Fairbanks Seiders
Noah Raymond Seilo
Ritom Sen
Gabriel Jacob Serfaty
Rohan Tejal Ujjwal Shah
Bill Shao
Yuchen Shao
Madhav Shekhar Sharma
Allen Shen
Mutian Shen
Shirvil Sheth
Terry Shi
Yining Shi
Debbie Shih
Brandon Seunghyun Shin
John Myung Hwan Shin
Vasin Shnatepaporn
Abhi Shukul
Saif Uddin Siddiqui
Ava Rose Silverglade
Sheline Sim
Louis Michael Simeone
Evgeny Siminiuc
Adam Simpson

Bachelor of Science

Prajval Singh
Aditya Ashok Sinha
Daria Christinia Skalitzky
Charles Thomas Smith
Justin Bunryu Smith
Camila Sobrino Fernandez
Joel Yeju Son
Qiyuan Song
Hasika Sridhar
Nandan Manmohan Srikrishna
Clayton Daniel St. John
Nicholas Ashley-Shaw Stackhouse
Layne Mae Stephens
Alex Stidham
Suriya Subbiah
Anish Subedi
Nikitha Subramaniam
Ella Arlene Summerhill
Kelsi Helen Sumter
Abhinav Kiran Surampudi
Rahul Suri
Michael Aaron Szczerba
Brian Taehun Lee
Ethan Joshua Tai
Abigail Marveline Taizar
Druv Talluri
Arya Tandon
Ryan Michael Tang
Tiffany Tang
Leo Fengyun Tao
Isaac Cameron Taylor
Kai Yang Tey
Abhinav Thakur
Pinrada Thantiviramanon
Benjamin Ronald Thomas
Whitaker Clark Thompson
Nathaniel Yohannes Tibebu
Caleb William Tonon
Isabel Iris Torok
Emily Thuy-Tien Tran
Andrew Christian Uhlian
Santiago Uribe Guiza
Deniz Uzunov
Sofia Isabela Valbuena
Lucas A. Van Houten
Anish Balram Vankayalapati
Clayton Andrew Walke VanOphem
Nicholas Vanophem
Nathan Varner
Jack Joseph Vaughn
Joshua David Shen Velten
Finn Arthur Vendola
Krithika Venkatasubramanian
Harry August Vieth
Rodrigo Villegas Venegas
Duy-Anh Vo
Dustin Jay Voelker
Markian R. Voronovych
Luke Robert Waechter
Jiarui Wan
Arthur Wang
Heqing Wang
Jianyi Wang
Matthew Wang
Michael Tianqi Wang
Yi Wang
Zhangyi Wang
Nicholas William Weaver
Xiaochun Wei
Johnny Wong
Brandon Mark Wortman
Alaina C. Wright
Herman Fay Wu
Rui Wu
Tian Xia
Christopher Xiang
Justin Xiao
Yanfei Xiao
Estella Xie
John Xie
Lingyu Xie
Mark Xiong
Alex Xu
Brandon Xu
Xinyi Xu
Navya Yagalla
Andrew Yang
Annabel Yang
Jinzhi Yang
Michael Yang
Peter Yang
Yinuo Yang
Ziqi Yang
Matthew Thomas Yeh
John Timothy Francis
Bowen Yi
Benjamin D. Yohros
Daehwan Yoo
Isabella Yoon
Andrew Young
Shaw Young
Felix Yu
Hongrui Yu
Junwen Yu
Marie Yu
Nehemiah Revival Yu
Angela Sophia Yuan
Darren Zheng Zeng
Hasan Berk Zengin
Matthew Schwarz Zepf
Yanbo Zhai
Alex Zhang
Andrew Zhang
Boya Zhang
Donghua Zhang
Stanley Zhang
Yuhan Zhang
Yuyang Zhang
Zichen Zhang
Zipei Zhang
Boyuan Zheng
Jiali Zheng
Charles Zhong
Zian Zhong
Jamie Mo Zhou
Jason Xiaodong Zhou
Qingyu Zhu
Nur Izzwani Naziehah Binti Zulkifli
Emilie Ann Zullo

Bachelor of Science in Engineering

Aerospace Engineering

Dillon Eshan Agrawal***
Iker Aguirre***
Jardine Nkechi Olita Allen*
Atul Amanchi***
Harrison Robert Asher
Michael Tadele Asrat***
Abhinav R. Athreya**
Ichiro Ausin
Brett Forrester Bajema***
Nikhil Singh Bajwa
Marcellin Barbeau**
Fernando Andres Bejar Aguilera
Peter Frederick Belkin***
Christopher Kazuki Benz
Daniel Eyal Bernstein***
Bradley Daniel Bialke***
Vincent William Brighton**
Jason Philip Brown**
Cole Evan Campbell***
Thomas Francis Carey**
Ashley E. Carman**
Alexander Lewis Caruana
Vienna Louise Chafart
Tobias Joel Shan-Tai Chang***
Jason Y. Chen***
Harrison Ryan Chung**
Shaylin Grace Ciaramitaro**
Victoria Elizabeth Cobb^
Isaac James Darragh
Rohan Abhijit Desai
Ben Donaldson***
Nikolas Americo Economos***
Bobak Eizadkhah
Nolan Matthew Emerick*
Daniel Isaiah Fairfax**
Tobi Normah Farbstein***
Justin Dean-Andrew Fournier
Brandon Matthew Fritz**
Kenneth Michael Fuher**
Calvin Alexander Gadja**
Gary David Gardella***
Nathan Robert Gariepy*
Marcus Gilkie
Emma Rose Gorbe*
Jakob C. Gorisek-Gazze***
Jamie Marie Greenwood
Eleanor Madison Haycock**
Emmanuel Hernandez
Maxton Derry Herst*
Ivan L. Hogan***
Tony S. Jannette***
Trevor James Jarvis***
Hallen Ji**
Nick Johnson*
Adam Robert Jones***
Shashank Reddy Kalluri***
Diego Jacob Karlin***
Adina Elizabeth Kestenbaum**
Adam Zhafri Bin Khairul Azha*
Kabir Faiz Khwaja**
Brennan Joseph Kompas
Mitchell Harvey Kort*
Ethan Victor Landt**
Lewie Lorenzo Lawrence**
Justin Jongik Lee*
Collin Gabriel Lightfoot***
Matthew Wilder Ludlow*
Samuel Mfumu Lumbala**
Robert Moe Macpherson**
Alan Makoso*
Blake Tanner Marlow***
Brendan William McDonald**
Jack Andrew Mikhail*
Spencer Owen Miller***
Jonathan Montalvo**
Levi Michael Moore*
Devin James Mroz***
Zander Mulawka**
Tommy Minh Nguyen
Syed Wafi Abdullah Noor*
Christian T. Novy***
Liam Patrick O'Driscoll***
Jsiel Jesus Oliva**
Christopher Thomas Packard
Luis Paredes Chavez
Arun Kishore Parwani
August Benjamin Pasche*
Sean William Pasek**
Jenna Pasetsky**
Kristian Chavdarov Popov**
Colin David Powers***
John Edward Pye***^
Spencer Isaac Rosenblum**
Nurkhairena Umairah Binti Rosli
Evan Adam Rothstein*
Ashley Patricia Ruder**
Karina Aurora Rydecki
Sayyid Aaqil Saravanan*
Aaron Ethan Schwarz
Gavin Vikram Shah*
Lewin Shen*
Elijah Gabriel Simpson***
Sukhpreet Singh*
Miles Donald Smith**
Ian Preston Strehle**
Chinmoy Tarafder**
Alex Tembelis Jr.**
Tanay Raj Thakur
Shai Elijah Toledano***
Grant Winter Touchette**
Sophia Marie Troshynski*
Lily Ulvila
Oliver J. Van Note***^
Elise Claire Vecasey**
Juan Esteban Vega
William Charles Vogel IV**
Ken Jacob Weintraub**
Alexander Benjamin Wesselman
Benjamin Nicolas Wetzler
Calvin Wai-Yin Wong**
Haley Ann Wurst**
Andrew Runchuan Zhao***

Biomedical Engineering

Adesola Ebunoluwa Abigail Adeleye*
Tara Vera Ahmed*
Hera Akmal**
Saif Alesawy
Yousef Mohammad Altawil*
Salma Osama Amin***
Alaa Assi**
Avian A. Aumock***
Zeinab A. Awada
Jonathan Bandel**
Ashley Lynn Barringer*
Zachary Francis Bast*
David Bayer***
Lucas A. Bergman
Ashley Woods Binette***
Adrianne Blanton*
Dominic Jacob Bonasse*
Bennett Patrick Boushka**
Lauren Danielle Brenner**
Avina Anya Burns**
Donovan Kevin Cece
Elizabeth Margaret Chambers*
Nicholas Noel Chan**
Sandy Chang**
Lexi Chartrand**
Jasmine Marie Chau*
Jia Wei Chen*
Emiko Eilene Clark*
Jack Douglas Cockfield
Avery Jane Cole***
Lauren Faith Collins**
Lauren M. Coughlin**
Merrilees Mina Craig*
Mya Lee Cuper***
Taylor Marie Daniels***
Shaina Lee Devries
Mai Huong Doan*
Nishant K. Domala***
Madeline Drake*
Ryan Ettner**
Michael Ferguson**
Derek Hideto Fukuda***
Jackson Benton Gabbard*
Faith Wairimu Gacheru*
Elisabeth Gadzic***
Liam Hewitt Gakodi*
Hanyu Gan***
Sriram Garapati***
Grace Mae Godes*
Hank Magnan Greeves*
Arjun Gupta***
Aabia Hasan**
Ambrose Haskin
Houston Monet-Liberty Hemphill
Sierra Diana Hendrickson**
Madalyn Eliza Higgins
Theonie J. Ho***
Sarah Bethany Horst**^
Zoe Jackson***^
Ryan Kareem Jaroudi***
Aditi Jha*
Karen Jin***

BSE

* Cum Laude / ** Magna Cum Laude / *** Summa Cum Laude / ^ Honors Program

May 2025 candidates

Bachelor of Science in Engineering

BSE

Karthik Venkata Sriram Jonnalagadda**
Mahadev Kapil Josyabhatla***
Ivan Kalla**
Ninad P. Kamath***
Arjhun Kannappan
Lamees Heather Khan
Naomi Rene Khanna**
Minha Kim***
Reina Kitasato
Kennedy Knopf**
Sonia Kore*
Jadan Shadow Law
Ariana Marie Layne***^
Xuan An Le**
Nikita Lebedz***
Shinyeong Lee*
Mingzi Li
Chloe Hae Ran Liu**
Mason Loc*
Victor Walfrid Lu***
Jane Bennett Macaulay***
Anna Constance Machak**
Sydney Ann Maddox**
Isabelle Marie McElhinny**
Brennen Todd McManus***
Charles David Mentzer II**
Madison Elizabeth Minor*
Noah Patrick Muscat***
Pranav Narayanan*
Lauren Niss***
Watsapol Nithiwaikoon
Aanika H. Patel***
Tirth Patel**
Rebecca Linda Pennington
Colby Thomas Peplinski
Adam Reid Perlstein**
Naomi Mary Philip*
Megan Elizabeth Piper*
Cora Pomaranski**
Diego Prado Cacho*
James Kaleb Price*
Niyati Harish Puranik***
Rithik Chandra Puri**
Keturah M. Pustay*
Akshaya Ragunath
Juan Pablo Raigosa Jr.**
Sanjana Ganesh Ramanathan***
Akhil Ramesh*^
Sid Ranjane**
Olivia Hope Rechsteiner**
Connor Joseph Rennell**
Charles Janier Rivero
Grace Elizabeth Robertson**
Sarah Sofia Rodriguez-Medina***
Sydney M. Rowan***
Kate Gabrielle Rozanski***
Omar Ahmed Said**^
Angel Rose Sajan
Liam Christoph Schaefer***
Luke Russell Schroeder**
Gabriel Lee Secord**
Aya Sharabi***
Maria Ann Sicilia***
Devin Safier Smith***^
Garrett Thomas Smith***
Liam Reilly Smith*
Nicole Rose Sorensen***
Alexander D. Speigle*
Maya Jette Strohband***
Layla Marie Summers**^
Kartik Tanguturi
Leyang Tao***
Brandon Kainoa Vavul**
Pranav Venugopal***
Ethan Joshua Wachsman**^
Ningjun Wang***
Cole Orion Weber***
Kian Robert Weihrauch***
Dylan Simone Weiss*
Alexander Joseph Wilhelm**
Caroline Yawman***
Catherine Eva Zhang***
Jieshen Zhou***

Chemical Engineering

Natalia Michelle Alejo Garza***
Carson L. Aliyas
Amanullah Azim**
Julia Baldwin***
Alexander Daniel Bentley***
Allison C. Berkholz*
Zachary Todd Beyer*
Emma Claire Camp**
Manuela Capiello
Amy Chen**
Yasmira Mercedes Cortez*
Benjamin Simons de Chazal**
Lucas J. Demeo**
Owen Charles Devries
Jillian Ruth Dore***
Katherine Ellis***
Dalia Flores
Ella Rae Fujimori**
Louis Timothy Garr
Maxwell Andrew Gavagan
Elijah K. Geurink*
Mauricio Gonzalez Ibarra*
Connor Richard Grosz
Grace Ellen Handel*
Jacob Matthew Hansen*
Jennifer Eileen Hickey**
Zeina Amer Jebara
Ella Kathleen Keaney**
Sean Patrick Kelly
Leah Marie Kidder*
Anna Klinger***^
Nhayeon Lee***
Sophia Lee***
Siu Hang Adrian Li***
Abigail Catherine Livernois**
Matias Lopez Portillo
Paige Marie Lovins
Nolan Aidan Lysaght***
James Eric Mackinder***
Thomas Middleton
Zackary Ryan Mitzel***^
Ethan John Moran***
Adair McTaggart Nolan***
Aryav Panda
Naia Peters***
Jack Hayden Phillips***
Grace Sophia Pizzini*
Zhuokai Qu**
Rebecca L. Robinson
Clara A. Rowe*
Ryan Adil Shafi
Rebecca June So***
Basilio Otto Suherman**
Katherine Watson***
Ting-Yu Yeh
Alisa Mikhailovna Zhavoronkova***

Civil Engineering

Maria Adam
Jenin Hisham Alameddin*
Pavani Hagevik Anand*
Kendall S. Biggs**
Alex Blanchard**
Jacqueline Buford**^
Nicholas Carlson*
Allie Olivia Foucher
Margaret Reid Gereghty***
Ryan William Gillespie*
Neel Gupta
Luke Alban Herberger**
Miryam Hersh
Eduardo Hurtado Jr.
Junior McCoy
Madylin Belle McLean**
Raili Rose Nelson*
Paul Michael Quinn***
Matthew Laurence Ringling*
Maryam Shafie Khorassani
Samuel Jacob Spidel**
Koby Thomas Stewart*
Aaron Eli Sugarman*
Claire Vivian Taylor
Braedon Quinn Urzua***
Ayse Uzan
Andrew James Wohlford

Climate and Meteorology

Elijah Ray Beland*
Nicholas Michael Dewhirst***
Mia Dunn*
Claire Sheeren**
Lara Natasha Tobias-Tarsh***

Computer Engineering

Hannah Elizabeth Barnard*
Jacob Beels**
Jaccob M. Bell***
Sriram S. Bettagere
Yihang Bi
John Michael Borin*

Jack McGowan Brady**
Brent Joseph Brisbois
Landon M. Butcher***
Victor Calmon Coelho*
Julia Chami
Areena Irfan Chavda
Yiming Chen***
Yuzhen Chen***
Adam Cheng***
Forrest Z. Colson*
Zachary James Conybeare**
Cadin Cross*
Andrew John Dailey***
Micah Edwin Davidson*
Mason Joseph DeVries**
Liam Louis Domegan
Callen Edgar Fields***^
Sravya Vahini Ganti**
Pablo Alonso Garcia Acuna
Holden Andrew Halucha***
Ali Billal Hammoud***
Kobe Beer Howcroft***
Xinting Jiang***
Yi Wen Jiang***
Fengquan Jiao**
Tiancheng Jiao***
Robert Matthew Kaufman
Andrew Paul Keil***
Daniel Timothy Koning**
Beck Krebs***
Vijaya B. Kukutla*
Arvind Madhu Kutirakulam***
Jack Lab*
Pedro D'Elia Lapagesse**
Connor Laurence Lee*
Owen Hugh Li**
Tianxiang Li**
Hanlong Liu*
Zhengqing Liu***
Tony Luo***
John Edward McCloskey III**
Ramses Alessandro Mendoza
Zachary Phillip Milan*
Dimitri Constantine Mill*
Andrew Milosavlevski*
Finn Moore***
Alexia Belle Moreno*
Arul Muralikrishna**
Akshaya Naapa Ramesh***
Neel Nyamagoudar*
Enrique Orozco Jr.*
Rohith Krishna Paranji
Sanidhya Mahendra Patel**
Rachel Michelle Patyi*
Jordan Phillips**
Jiazhang Ping**
Luca Porta***
John Edward Pye***^
Lani Ngoc Quach**
Pehar Rampal*
Gabriela Ribeiro Znamensky***
John Peter Rogan**
Danny Winston Samuel**
Ethan Robert Sanders*
Shinjo Satoh*
Kaleb Alex Schmottlach***
Maatla Sefawe*
Julianna Love Segalla**
Karthik Venkat Sesham***
Sashreek Shankar**
Davis William Vaughan Sheppard***
Biro Shin**
Zo-Vic Shong**
Youssouf Sidibe
Nate Sochocki***
Aidan Noah Spizz**
Tyler John Trent
Dimash Umirbayev***
Abhinav Siddharth Velamakanni*
Neel Nishant Vora*
Jiyang Wang***
Yanbo Wang**
Yashoditya Watal**
Carissa Wu**
Yi Ling Wu**
Yufei Xi***
Duo Xu***
Kevin Yin***
Yihang Yin***
Alec Dean Zettel***
Lebang Zhang***
Wendi Zhang
Zhiheng Zhang***
Xiaomi Zhou***
Yishen Zhou**

Computer Science

Fardeen Ahmed**
Lia Farida Ahmed-Zaid
Mohammed Abbas Ajabnoor***
Tobias Alam***
Kathryn Cordelia Alcalde***
Tamaer Alharastani**
Michael Alvear
Eric Andrechek*
Anika Angi**
Om Arora-Jain**
Aishwarya Arvind**
Ishaan Arya***
Alpana Atluri
Samantha Wingsze Au***
Haakam Aujla***
Zeinab A. Awada
Osama Hisham Azhar***
Jobin Babu*
Rithik Babu***
Yousol Bae**
Devavardhan S. Bajla***
Porvesh Balasubramanian***
Arvin Bansal**
Shourya Bansal***
Jordan David Barden**
Brandon Jeffrey Barham***
Samuel Bechar**
Sriram S. Bettagere
Rachana Bhandiwad**
Harshad Rama Bhojan**
Hanlin Bi**
Victor Sun Bian**
Lucas Joseph Biondo-Savin***
Brady Bogda***
Husain Shabbir Boxwala*
Joshua Darren Brodsky**
Cameron Michael Burdgick
Hudson Francis Bush*
Jaemin Byeon
Shannon G. Cai**
Zoie E. Camp***
Albert Cao***
Haoying Cao*
Leonardo Carneiro Lindemberg*
Hagen Lorne Carriere**
Liam Cawley
Harshita Sai Challa**
Siddharth Chavan***
Alexei Justin Chen***
Jacky Chen*
Sophie Chuang-Yin Chen***
Zean Chen***
Aneel Chittilappilly
Yohyun Cho*
Sheng-Hua Chou***
Zawad Rahman Chowdhury*
John Kenneth Collison
Ian Concannon***
Toland Griffith Corum***
Alexander Wesley Cory*
William Dennis Czech**
Yixiang Dai***
Rahul Vijay Dalvi***
Khiem Duy Dam**
Christian Ghaith Daman
Amirali Danai***
Deric Dinu Daniel**
Faizan Imtiaz Darsot
Dakshesh Daruri*
Nishant Mikhail Dash***
Benjamin Luke Datsko
Brennen Robert Daudlin***
Pranav Ravi Desurkar*
Riya Dev***
Melvin Dinh
Thomas E. Dixon*
Elizabeth Dombrovski**
Jackson Merrick Donaldson***
Ruhaan Doshi**
Leif Doxey-Van Heest***
Matthew Augustus Drutis**
Allison Du**
Lingbo Duan***
Ryan Han Duan*
Abby Duke***
Tavo Leith Duvall**
Andre Dyke
Nicholas Alan Eaton**
Jackson H. Eggerd**
Jacob Fisher Eggerd***
Jahnavi Enaganti***
Lucas England
Dan Erickson*

Bachelor of Science in Engineering

BSE

Joseph Y. Fakih*
Serena Jinglan Fan*
Sami U. Fayyad**
April Keshun Feng**
Anneliese Ursula Ferguson***
Nelson N. Figueroa*
Juan Ignacio Flores**
Emily Ford*
Henry Atticus Foster
Ryan Anton Foster***
Thomas Fouts***
Joshua Carl Freud
Jean Carlos Gamboa Fuentes**
Yuanda Gao***
Rithvik Sairam Garimella
Will Garvin
Brandon Anthony Geib
Aaron B. George**
George Santiago Gilfond***
Akum Singh Gill
Viyan Aravind Giri
Brian David Good**
Tristan C. Goodell
Nihaar Gopalji***
Rohun Kiran Gowda*
Meha Goyal***
Logan Sie-Cheung Green***
Jonny Grenillo
Eden Mitchell Growney**
Michael Lee Guo***
Polina Guslyakova*
Sami Haouchine
Avery Zane Hartwig
Hailey Nicole Hartz***
Aabia Hasan**
Abigail Grace Hathaway
Yusuf Haydar**
Ruiqi He***
Yushu He***
Matthew Karl Heal-Kowal***
Antara Hebbar***
Dylan Lane Heiss*
Madison Marie Heyer***^
Ricky Sum Ho**
Junseo Hong
Po-Yu Hou**
Joshua Hsueh***
Lucy Huang**
Odelia Jiaxin Huang**
Maaz Danesh Hussain***
Eric Allen Ihrke
Madhavan V. Iyengar***
Jenna Jaehnig**
Harish Jaisankar*^
Luka Orion Jalics**
Sarah Tahir Jamil
Lynn Jegal***
Chengshuo Jiang***
Wonbin Jin***
Abdouaziz Jom*
Karthik Venkata Sriram Jonnalagadda**
Austin Edward Jordan*
John A. Jusko*
Isha Kalwani*
Vishnu Muthukkaruppan Kannan***
Jolie Lynn Kaplan*^
Keith Thomas Karman
Elliot Faidutti Karp*
Robert Matthew Kaufman
Adi Kaushal**
Lucas Kellar**
Eli Thomas Kersey
Arnav Khanna
Katherine Elizabeth Kiessling
Saajan Paras Kikani*
Andrew Siyoon Kim
Brian Soojin Kim
Eui-In Kim
June Hyung Kim**
Young Hyun Kim*
Pranav Menon Kodakara***
Anish V. Kothapalli***
Arthur Eric Krieger***
Raghav Krishnaswamy**
Vasundhara V. Kulkarni*
Meera Kumar***^
Shivani Kumar**
Shweta Ravi Kumar**
Dev Kunjadia
Paola Lacouture**
Neev Singh Lamba*
Lewie Lorenzo Lawrence**
Arjun Laxman***
Keanu Lee Chip Sao**
Alan Lee***
Ethan Yong Lee***
Jin Lee**
Seung-Gu Lee***
Daniel Elliot Leifer***
James Gah-Hay Leung***
Alvin Li***
Chenhao Li***
Kevin Erjie Li
Zhuoheng Li***
Erdao Liang***
Nyang Lin Phyo**
Dennis Lin*
Beijie Liu***
David Liu***
Elaine Yiming Liu***
Hanlong Liu*
Qijia Liu***
In Lorthongpanich***
Zheng Luo***
Khanh Q. Luong
Nathaniel Quinn Luyben***
Mingqian Ma***
Sunwoo Ma*
Siddharth Maddipati*
Amogh Mani Harsh Madireddi**
Raina Leela Mahajan***
Adi Mahesh***
Meghna Mahesh***
William Joseph Mahoney V**
Krithika Malayarasan*
Molly Maloy
Kristina Man**
Kunal Manoj Mansukhani**
Razeen Syed Maroof***
Brent Harris Marvin**
Daniel Larry Maslia***^
Mya Nicole Massey***
Jonathan Trout McFee**
Katherine Marie McGraw***
Logan Matthew McKeown*
Aidan Terence McKiernan***
Kristine Soohyun McLaughlin***
Brian McNulty**
Rei Meguro***
Mayne Mei***
David Mekhtiev
Yuqi Meng**
Luke Daniel Chatri Miga***
Matt Miller**
Sawoong Min***
Andrei Mircea**
Blake Matthew Mischley*
Alexander R. Mitchell
Anish Mitra**
Tanush Mittal**
Debangi Mohanta*
Dermot Henry Molony***
Brandon Jacob Monge***
Robert Gresser Moore***
Daniel Morris
Justin Morrow
Julian Andres Mueller*
Esha Reddy Munagala***
Govind Narayanan**
Adam Nehme**
Nemo Jonah Neiburger***
Luke David Nelson***
Maansi Nema**
Jane Thao Nguyen**
Taylor K. Nguyen***
Jialeng Ni***
Joshua Anthony Nigrelli***
Manuel Nouel
Christian T. Novy***
Alex Gabriel Nunez-Carrasquillo**
Aidan Patrick O'Boyle
Saketh Ogirala
Heami Christine Oh***
John Oyer***
Matthew Pacas-McCarthy**
Trisha Pal***
Christabella O. Palumbi**
Yuheng Pan***
Shrey M. Pandya*
Weston Michael-Joseph Pangle
Alisha Dharmesh Patel*
Akash Patney**
Maria Patni*
Thomas Bennett Payne**
Jingjia Peng***
Arnuv Peri**
Jordan Phillips**
Joseph Stanley Pohl*
Shayl Sachin Pokle
Prajna Polamarasetti**
Yash A. Potdukhe**
Sonika Amarish Potnis***

May 2025 candidates

* Cum Laude / ** Magna Cum Laude / *** Summa Cum Laude / ^ Honors Program

Amal Vibhu Prasad
NaveenJohn Premkumar**
Itamar Hagay Pres***
Gabriel Caleb Price*
Caleb Joshua Qiu***
Rishi Raghav**
Anushka Raheja*
Aaron Rahman***
Sushrita Rakshit**
Rishi Pavanaj Rallapalli***
Karthik Ramakrishnan***
Adithya Raman**
Gargi N. Ramekar
Oscar Antonio Rangel
Owen Thomas Rejevich
Easton Tyler Rem*
Anthony Remick***
Marsh Winston Reynolds
Kyle Shin-Bae Ritenour**
Jeremy Austin Rolls*
Conner Nobuyuki Rose**
John Bagnall Rose***
Jett Tyler Rosen***
Hunter Lee Ross**
Owen James Roth
Sidhant Roymoulik
Shimmy Rukundo
Ammaar Saadat
Varun Sadasivam
Daniel Rodney Sage***
Omar Ahmed Said**
Ben Schattinger***
Victor Leo Schmitt**
Matthew Ronald Schumacher***
Nicholas Schumacher***
Bennett Mark Sedlacek***
Rishith Reddy Seelam***
Jonas Zachary Seerveld*
Aarushi Shah
Arnav Tushar Shah***
Hemil K. Shah***
Vandan Tusharbh Shah***
Alexander Michael Shandilis*
Andi Shaska***
Brandon Drew Shaw**
Sam Sheckell***
Saamiya Siddiqui*
Zaid Vaqar Siddiqui***
Sukhbir Singh
Rithishwar Sivashankar*
Brett Patrick Smith*
Ian Michael Smith***
Kushal Vikranth Reddy Sodum***
Emily Xiyuan Song**
Sachit Soni**
Ryder Dakota Spees**
Vedikas Sridharan
Veda Y. Srinivas***
Sam Stchur
Ryan Amirthan Stephen
Samuel Thomas Stephens*
Anna Michele Stewart**
Luke Kozin Stifter*
Landen Timothy Stricker**
Ranjan Subbaraman***
Arjun Sudhakar
Ethan K. Sun***
Frank Sicheng Sun***
Meng Sun***
Peter Christian Susanto
Maksim D. Sviridov
Dilan Anil Swami**
Mayisha Tabassum***
Faith Masako Tabler**
August Ta-Goetz***
Alexandra Mei Tan**
Anthony Z. Tan**
Haytham Tang***^
Huijie Tang***
Yicheng Tang**
Akshay Rao Tate***
Adella Marie Tenka***
Mihika Thakurta**
Keshav Amarnath Thiagarajan*
Ashton Edward Thomas***
Ethan Frank Thompson***
Dominick Ryan Thornton**
Alan Matthew Tommy**
Harry W. Tong***
Charlie Tran***
Sparsh Tripathi
Chris Tuangsitthisombat***
Mehmed Kerem Uludag**^
Rhea Uppal*
Karsten W. Van Fossan***
Abigail Grace Vecasey*
Saicharan Sri Vemuri
Thomas Marshall Vielmetti***
Joshua Nirmalan Vijayasegar*
Matthew Wade**
Andrew Shi Wang***
Kevin Wang*
Milly Wang
Selena Wang**
Xinhe Wang***
Yijun Wang***
Yufan Wang*
Zihao Wang***
Joseph Thomas Warrian
Ivan Wei***
Zhongyuan Wei**
Rachel Skye Weldy**
Shao Hua Weng**
Michael Harold West
Anand P. Wetzel**
Benjamin Thomas Wild**
Andrew James Wilks-Millard*
Andrew Wilson*
Ethan Samuel Wojcik
Julie Wu**
Nan Xie
Boyu Xu***
Jenny Xu***
Sarah Xu***
Jiajun Yan***
Jessica Yang**
Justin Yang**
Luke Yang**
Yuxin Yang
Zijun Yang***
Xiaorong Yao***
Jovan Zheng Feng Yap***
Nathan Chising Yap***
Benjamin Anh-Man Yee
Jason Yen***
Tyrus Xuan Cheng Yeo*
Michael L. Young*
Houcheng Yu**
Eric Li Yuan**
Vivian Yuan**
Georgia F. Zender
Joshua M. Zexter***
Alan Borong Zhang***
Angelina Zhang***
Catherine Eva Zhang***
Xinyue Zhang***
Eric Mingyi Zhang***
Ian Zhang***
Jason Tianyu Zhang
Jingjing Zhang***
Maizhe Zhang***
Tao Zhang
William Michael Zheng**
Kelly Zhou***
Ziming Zhou***
Patrick E. Zhu***
Jacob Mitchell Ziff***
Bennett Edmund Zink*
Yingjie Zuo***

Data Science

Oviyan Anbarasu*
Jaylen Kade Armey
Luke Henry Blesy**
Xinlei Cai***
Andre Sebastian Gala-Garza*
Tianhong Gao***
Isabella Eden Giallanza
Yiyang Gu***
Alexandre Pierre Guellec
Francisco Brandon Wheeler Haas***
Yinong He***
Zhongmou He***
Zhiyi Hu***
Jiahe Huang***
Saipranav Janyavula**
Iaroslav Kovalchuk*
Pedro D'Elia Lapagesse**
Jinghang Li***
Yikai Li***
Shixuan Liu***
Meagan Lynn Meier**
Alfonso Stefano Moceri***
Steve Baotuan Nguyen*
Xixiao Pan**
Yijun Pan***
Evelyn Paskhaver***
Preeti S. Raj***
William Joseph Ritchie
Kunlin Ruan**
Sicheng Shen**
Zejia Shen***
Shihui Sun***
Yihao Sun***

BSE

* Cum Laude / ** Magna Cum Laude / *** Summa Cum Laude / ^ Honors Program

May 2025 candidates

Bachelor of Science in Engineering

Yile Sun***
Zhanbo Tan***
Minjia Tang***
Kevin Warmolts
Wentao Wei***
Ziyang Xiong***
Runhui Xu***
Yuqian Xu**
Junyao Yang*
Mo Yang***
Stephen Yang***
Gahyun Yoon***
Xuejun Zhang***
Jiayi Zhao**
Zhiyao Zhong***
Sikuang Zhou**
Jingrui Zhuang***
Junzhe Zong***

BSE

Electrical Engineering

Layth Tariq Abdelkarim*
Jacob Richard Avery***
Hani Barakat*
Carl William Beckstrom**
Gianna Belmont*
Jacob Paul Blosser*
Colin A. Breslow
Chris B. Buiciuc
Ryley Averill Busch
Boning Cai***
Liam Daniel Callihan**
Zhuojia Chen***
Brendan Anthony Chorian***
Jagatjit Singh Clare*
Forrest Z. Colson *
Zachary James Conybeare**
Arlene Dai
Kayden Deason**
Jacob Thomas Dell
Erin Amarachukwu Diran-Ojo*
Joshua Jacob Doctor**
Caleb Joshua Dodde*
Alexa Rae Downey***
Bennett Monroe Drake*
Evan Y. Duan
Julia Claire Feldhaus***
Nelson N. Figueroa*
Amelia Charlotte Francisco*
Jaden Sage Gani
Joseph A. Goslak
William Gardner Hallas***
Zhourui Han
Matthew Robert Harkness***^
Grant Benjamin Hincher***
Noah Holdridge***
Joshua Hudson
William Christopher Hurley*
Yining Kang***
Manmeet Kaur
Arianna Rose Kerkmaz
Vrishab Khatlawala
Andrew Siyoon Kim
Amol Vivek Kirtane***
Gary Lee Knapp III**
Nolan Jason Kosnic***
Katja R. Law*
Jaemin Lee*
Joanna Lee
Mingjian Li***
Amy Liu***
Tahvanh Deeanh Lucero**
Carter Jackson Miller
Phillip Boede Mitchell
Samit Mohapatra***
Cristian Daniel Morales
Kelsy Alexandra Murphy
Hajirah Nadeem*
Pranav Narayanan*
Yahya Naveed***^
Nam Viet Quang Nguyen*
Elias Ortiz-Arriaga
Kyle Henry Otte
Sakib Reza Pathen**
Atharv Relekar**
Alex Ryan Roe*
Jacob Scott Root***
Aida Bo Ruan***
Richard Patrick Ryan
Alexandra Francesca Schweid***
Aayush Mitesh Shah**
Miti Shah***
Anisha Therese Sharma
Jeremy Mingjie Shen***
Jacob Ronald Siemen*
Scott Ryan Sinclair
Yuvraj Singh**
Ellison James Soobert**
Jack Vincent Spamer
Jack Charles Stanalajczo***
Ian David Steele*
Ryan A. Strohman**
Zixun Su***
Emory Dane Townley*
Adithya Vijayan
Andy Wang**
Mirielle Halina Wong***^
Yimeng Zhang*
Peter Zhao*
Yuhao Zhou***

Engineering Physics

Aden Robert Bergstresser**
John Wallace Crapps
Thomas Pinkney Cuddy**
Joshua Carl Freud
Kenneth Michael Fuher**
Jack Michael Gangi*
Jarett Evan LeVan***
Chenxi Liu***
David Michael Rizkalla***
Miti Shah***
Lewin Shen*
Paul Samuel Yang**
Alec Dean Zettel***

Environmental Engineering

Garrett Morgan Alston**
Lars Peter Andersland***
Kera Marie Baad**
Alana Blythe Boelter***
Graham Robert Bokram
Mary Catherine Cahill**
Bryanna Correa
Bailee Doreen Duke**
Chloe B. Durkee
Jacob Dykman
Jameson Ryan Francis
Amelia Charlotte Francisco*
Jackson David Frankel
Leslie Guzman
Gauri Siddhesh Jere*
Brianna Celtica Jimenez**
William Meyung Masiko Mayfield
Sam A. Melvin***
Aminata Amy Ndiaye*
Kate Nicholson
Patrick Charles Periard*
Nicole Revah-Tacher*
Olivia Mary Sherman***
Charles Luther Justice Smith**^
Sara Soluk*
Samuel Jacob Spidel**
Evan Alexander Zalek*
Jacob Jiaxu Zhao***

Industrial and Operations Engineering

Sarah Elizabeth Acord**
Rohan Aggarwal**
Ruba Agour**
Alexander Alba Oderiz**
Guillermo Antonio Alba*
Abdullh Tofik Albadani*
John C. Andari
Cyra Najah Marie Anderson*
Ryan Scott Andrews**
Josh Asai***
Colin Scott Badgero***
Elena Margaret Balow*
Terrence Jerald Bartell*
Mariam Sabrina Bazzi*
Lilly Claire Belt**
Erin A. Benitez**
Anerudh Bharani**
Matthew Curtis Blasius***
Wyatt Andrew Brichler*
Dan Michael Brown
Max Michael Burgida*
Tyler Nash Bush***
Marti Faye Candel**^
Kaye Kai Xi Chan*
Rohit Cheemalamarri
Amy Chen**
Timari Alexander Claybourne
Corey Cranford*
Yazan Dakhilalla*
Nicholas Andrew Debelak

Charles A. Della Penna**
Lauren Adell Derkowski**
Daniel Di Marcoberardino
Henry Daniel Dziechciarz
Jordan Wayne Fansler**
Gabriel Ferriero**
Gustavo Enrique Gabaldon Reyna***
Isabelle Joann German**
Aidan Michael Gleason**
Alexander L. Grim
Ray Hadi**
Matthew J. Haelterman***
Charlize Alessandra Halim**
Patorn Hanchaikul**
Fahrenaz Hatami**
Robert James Heilman
Dillon Jeffrey Hieshetter*
Myo Paing Htet**
Danny Huang**
Aurora Shelby Husic***
Christopher Xavier Velarde Jenkins*
Faith F. Jones**
Priya Kalra**
Alexios Perry Kardasis**
Catherine Julia Kautz*
Elizabeth Lucia Kissane
Jun Ko*
Jaewon Kwon*
Tahir S. Ladha
Katherine-Grace Landefeld***
Jessica Anne Larsen
Jordan M. Lawton
Max Levine**
Noa Malik***
Nicolle Arista Manuel
Henry Berry Matthews III
Lola Mendoza*
Tyler Matthew Minano***
David Joel Nemmert**
August Fischer Neubauer*
Connor O'Malley**
Ethan Louis Ong***
Ryan Aditya Pandya**
Anjali Brianna Petrucci**
Ananya Ashish Phadke
Adriana Eva Pizzillo*
Ryan Pratt
Norah Wu Prendergast**
Andres Ramirez**
Olivia Rose Rasche*
Abigail Marie Reindollar*
George David Roberts
Andres Jose Rosas Chinea*
Cristobal Ruiz Del Sol Rodriguez*
Kaylena Nicole Salazar*
Sophie A. Schilling
Alan Ming Schuster***
Andrew Taiyo Sexton**
Sam Sheckell***
Alec Carter Sherman-Brown
Hanna Marie Sumption Sing**
Dhruv Sodhi**
Nicklas Lee Somsel**
Marquis Deon Sullivan*
Alexander Jiuzhang Tan*
Zhitong Tang***
Jemima Alex Thomas*
Adam Robert Thompson***
Grace Mary Townley***
Devin Trivedi
Nicholas James Turner*
Dwij Nitin Tyagi**
Ally Van Esch*
Mateo Vedoya***
Deborah Wainberg**
Isabella D. Wash*
Nolan Steven Wertanen***
Elijah Holland Williams
Matthew Wayne Wolfe**
Ching-Yang Wu*
Aubree Xia***
Aimeng Yang***
Marcella Sophie Zarouk**^
Benjamin Arthur Zawisa**
Alexander Zederbauer**
Xiuwen Zheng***
Ian Zhu***

Materials Science and Engineering

Lauren James Adams
Samson Eitan Adler***
Ashton Nicole Brimmer
Joshua Frederick Carlson**
Daniel Raymond Casey**
Yixiang Covell*
Nicolette Jane Harvey
Arielle L. Jean*
Cameron Kelley Marteen
Dale Mouton***
Madinabonu Nodirovna Nosirova**
Dayo Christopher Ogundipe
Molly Elizabeth Rodgers***
Javier Luis Sais*
Tylor William Skrzypczak**
Logan Galen Smith
Michelle Lee Tong***
Elizabeth Reiko Troia***^
Timothy James Woike
Hannah Elizabeth Wolfe***
Jennifer Yung**
Wuwei Zhang***

Mechanical Engineering

Aida Fathini Binti Abdul Jalil
Robert Michael Adams
Suryansh Agarwal**
Nik Aliff Qisthi Bin Ahmad Qazzafi**
Alexander Alba Oderiz**
Gabriel Isaac Bachman*
Simran Reeti Bagri***
Jenna Bainbridge
Flynn Douglas Baird***
Kyle Cruz Barcelon**
Andrew Robert Barreras
Kyler Bautista*
Miguel Alfredo Bigott**
Maxwell Gerald Blake**
David Case Bradbury*
Albert Chen
Julia Noelle Choppin***
Garrett Paul Coley*
Thomas Pinkney Cuddy**
Michael Edward Davis*
Victoria Ann Dawidowicz***
Logan Cray Dawson*
Sean Nicolas Delaney*
Weston Paul Dietsch
Aditya Dutta**^
Pablo Emilio Elizondo Del Bosque**
Ainslie S. Evans
Lukas Joseph Fenske*
Ana Maria Ferrara*
Morgan Noelle Flynn
Zoe Jane Fong
Michael Thomas Fraser
Jack William Fredrickson***^
Cara Jade Gallagher***
Simba Gao**
Micale Anthony Garland Jr.
Maya F. Gates***
Nathaniel Robert Giessner***^
Eric Thomas Gohl**
Ashley Elizabeth Goodrich**
Jake Merritt Gottesman
Muhammad Gowher
Elijah Anthony Grewell
Devyn Darrell Griffin
David M. Grover**
Genevieve Helene Gruenler**
Nathan Russell Gustafson*
Nuor Yousef Hadeed
Joseph S. Harrington*^
Landon Edward Harris
Rizwan Jahi Hayder***
Brendan John Hessling*
Isabelle Danielle Hester**
Luke Michael Hetrick**
Max Ho**
Ben Houle***^
Qingyu Hu***
Kevin Hui*
Madeline Houghton Jeffery**^
Keshav Jogaratnam***
Anders Lawrence Johansson
James Charles Johnston
William Brian Jones*
Clayton Marvin Kamps**
Jeremy Kargl
Jeremy Ryan Kay**
Brooke Christine Kelsey*
Eddie Kim*
Lamar King
Tavi H. Kipnis***
Benjamin Douglas Koesler**

Bachelor of Science in Engineering

Swaraj Kokatam**
Dustin Kooyers*
Katarina Kovacevic**
Andrea Brynn Kowalski***^
Matthew Raymond Krahe**
Vance Elliott Kreider***
Maya Krishnan
Ice Kulsetsophon
Walter Lamar IV
Rebecca Anne Lara***
Joshua Alan Lee***
Rudy David Lee**
Alexander Franco Roberto Lidback*
Zhaokai Michael Lin***
Alan Liu*
Ryan William Lodato**
Sara C. Lopez
Eric Lu*
Dimitri Luhring**
Jorge Luna Jr.***
Priyanka Raj Madhavan*
Siddhant Makkar***
Jayden Peter Mannisto*
Caleb Grayson Matosky
Anwar Ahmad Mawli
Evan May**
Marisa May***^
Kayla Mazure***
Jack Thomas McGregor
Quinn Harper McIntyre*
Kate Meader**
Rithvik Mohanarangan
Megan Sue Monroe
Diego Andres Montemayor**
Lauren Elizabeth Montigue***
Mya Grace Mullinax*
Arushi Debi Narayanan
Yhen Zhen Ng*
Kristofer Michael Nisidis*
Braden James Nordbeck
Keegan T. Nugent*
Christian Joseph Nunez***
Kalen O'Connor*
William Isten Olenich**
Alejo Noel Pacheco
Alexa Madison Pacifico
Dhruv Patel
Parth Hanish Patel***
Jack Dennis Perpich*
Caden Peterman
William Robert Postma*
Megan Meena Pribak*
Mia Francesca Quintana**
Kyle Matthew Rachowicz
Purvi Raj*
Max Rallis*
Sachin Ramchandran*
Joshua Rene Ramnarace**
Patrick Ren**
Daniel Mark Roberto**
Lucas Robert Robinson*
Joseph Zain Rodger*
Elijah James Romijn*
Aryan Shane Rose**
Megan Rose Sabanski*
Aarushi Salecha
Anthony Joseph Sarro*
Owen Brunetti Sayer***
Grayson Jonathon Schad*
Ryan S. Schmidt
Samuel Michael Schmidt
Rohan Nitin Senan***
Elena Jolie Sharnowski***
Veda Grace Shepard
Nicholas Bennett Shiland***
Hideki Eduardo Shimazaki-Ito***
Gerardo Sierra Reyes**
Gustavo Silva Velasco*
Kadin Mohammed Sims**
Benjamin Sison***
Adam F. Smith***
Matthew Justin Solar***
Elyse Soracco*
Maggie Stephens***
Nathaniel Wheatley Stiyer*
Philip James Stolarski
Christina Ann Sylvester**
Ella Rose Taub***
Nolan Everett Theeke-Gallego*
Matthew Tsui*
Haazem Abraham Turaani
Xavier Todd Turner
Koen M. Van Nieuwstadt**
Abigail R. Van Noord**
Ethan Edward Vander Roest
Andrea Sofia Vargas Cabrera*^
Isha Venkatesh**
Kushagra Verma*
Parvin Singh Virdee**
Luke D. Voss
Arend Micah Vyn**
Erik William Wahr*
Kevin Amari Wallace
Mohamed Ikhwan Zarif Bin Wardi
Samuel Joseph Wasserfall
Samantha Rae Weick*
Junah Rohan Whitelocke**
Elijah Alexander Scott Williams
Audrey Brooke Wilson
Josiah Y. Wong***
Benjamin Vincent Wu***
Naike Wu***
Michael David Wynn*
Mingkai Xia***
Shreyhas Rao Yachamaneni*
Yuanshao Yang***
Zhaochen Yang***
Erin Madison Yoo**
Junhan Zhang***
Ryan Zheng*
Muhammad Izzral Darwish Bin Zulkifli*

Naval Architecture and Marine Engineering

Christopher Robert Bower*
Joseph Paul Burgoyne*
Lucas M. Evans*
Gordon David Fream*
Grace E. Gargiulo*
Luc Charles Hascall*
Alexander J. Jager*
Caroline Oh Kahwati***
Jonathan Lowry**
Molly Nicole Myllyoja
Isabella Grace Olsen**
Emma Elaine Pettigrew***
Ian Rosenberg***
Sirawit Shimpalee***
Angelo Michael Silvagni**
Joseph Christopher Streight*
Chelsea Sun***

Nuclear Engineering and Radiological Sciences

Ben Arms**
Joseph Brown**
Riley Matthew Clem*
Jacob Thomas Cooper*
Joseph Jonathan Croteau**
Ellie Lauren Durussel*
Ari Ebdon***
Carly Evans**
Avalon R. Litwiller
Trystin Forrest Martin
Naheem Shalom Modeste
Charles Francis Peterson***
Joaquin A. Quezada*
George Rao
Ian Louis Steigerwald***
Griffin Tyler Stark Wright**
Kaixin Xue***
Ethan Zagotta

Robotics

Tamaer Alharastani**
Anish Balaji
Sydney Annelyn Belt***
Ryan Alexander Bird**
Evan Joseph Branson***
Jason Philip Brown**
Donovan Kevin Cece
Douglas Li-Xin Chen
Eric Renhao Chen***
Zexiong Chen***
Zijie Chen***
Halina Patrice Costello**
Chancellor Richard Day***
Joseph Ronald Fedoronko
Isabella Cristina Garcia**^
Thor William Helgeson***
Hande Huang**
Jessica Ziyang Huang**

May 2025 candidates

* Cum Laude / ** Magna Cum Laude / *** Summa Cum Laude / ^ Honors Program

Adam Joshua Hung***
Sarah Tahir Jamil
Saipranav Janyavula**
Yicheng Jiang***
Elliot Faidutti Karp*
Gurnoor Kaur**
Margaret Douglas Kempe*
Jack Kernan**
Jiamu Liu***
Liyan Luo**
Olivia Ma***
Reina D. Mezher*
Jonathan Nie*^
Shivam Patel
Andrew Jacob Rodriguez**
Julian A. Skifstad***
Samantha Megan Staudinger***
Benjamin William Stoddart***
Julius Stuhec**
Terry Tao***
Mehmed Kerem Uludag**^
Zackary Trey Vega
Carol Wang*
Rachel Skye Weldy**

Space Science and Engineering

Finnegan Scott Bell
Mary Smirnova***
Satwika Tattari***

Certificate of Advanced Studies in Engineering

Innovation and Entrepreneurship

Fadhel Hassan A. Al Asfoor
Ananyo Bhattacharya
Tongxuan Bie
Marlena Branham
Caitlin Elizabeth Crittenden
Tara Dorje
Muhammad Maulana Ghiffary
Rahul H. Kumar
Matthew Joseph Orgill
Sharmane Powell
Bhumanyu Singh
Kevin Yuntao Tan
Estella Zhang Qiming
Yixuan Zhang

Master of Engineering

Advanced Medical Product Engineering and Development

Dane Boman Barnes
Katherine Elise Broderick
Mohamed H.M. Elrayyes
Sophia Elizabeth Freytag
Brian Jacob Haimowitz
Nadine Majdi Hamadeh
Alison Marie Haskell
Nickolas T. Hoffman
Darcy Jew
Ryan John Kozak
Suraj Ranjit Menon
Rami F. Mourad
Brianna Putman
Zachary D. Richards
Daniel Joesph Rzeppa
Ella Gabrielle Samaha
Israel Martin Smith Flores
Saisindhu Valluri
Grace E. Whah
Elizabeth Wright
Susan S. Xi

Construction Engineering and Management

Zubaeer Yousuf Akhtar
Jonathan Taegyu Kim
Ghassaq Nassir

Electrical and Computer Engineering

Bozhou Chen
Patrick Day
Chun-Ju Hsu
Songze Zhao

Integrative Systems + Design

Automotive Engineering

Reece Patrick Anderson
Christopher John Bush
Adam James Davis
Eric Han
Ryan J. Hanaway
Srushti Hippargi
Sudhir Kushwaha
Eddie Kwon
Ali Mandviwala
Henry Alan Menendez
Onggo Firstha Nichita
Yash Shrikant Pathak
Nishant Varma Sagi
Gina Marie Noelle Schmidt
Andre Delgado Senerpida
Bhumanyu Singh
Sunaya Talamakki Subramanya
Xuefeng Wang

Energy Systems Engineering

Rebecca Lynn Avey
Andini Jinggan Ayumurti
Katie Bailey
Megan Anne Burns
Spencer Michael Byrd
Rohan Challa
Dindamilenia Choirunnisa Hardiyasanti
Davis Wayne Day
Michael Jacob Ettlinger
Henry Fidlow
Joshua Kevin Geraldy Simatupang
Aaron Giganic
Amy Rebecca Gravenstein
Robert Edward Gulick
Shubham Kant
Ahleum Kwag
Alvin R. Li
Zachary Lee Mesplay
Cole Preston
Sonja Eves Sorbye
Emma Tum Suden
Szu-Han Wu

Global Automotive and Manufacturing Engineering

Brittany Frances Ammerman
Tyler Andrew Bandurski
Josh Becker
Matthew Collins Bergdolt
Pablo Andres Bravo Carrasco
Stephanie Davis
Marisa Dorrett
Brandon Dziuda
Marc Hester
Calvin Lei
Raihan Lutfianto
George Emil Mishkin
Priscilla Monares Sanchez
Ismael Pacheco

Master of Engineering

Rup Utpal Paul
Vincent Christopher Rovis
Emmanuel Cristhian Terron Flores
Dafne Vargas Santiago
Brian Vazquez Navarrete
Omar Vera Sanchez

Manufacturing Engineering

Aditya Mahesh Bang
Adithya Gedupooru
Aishwarya Madenur Venkatesha

Systems Engineering + Design

Ojasvi Shrikant Bairagi
Kimia Beigzadeh
Michael Duncan Belviy
Namitha Elsa John
Carl Johnson
Sumin Kang
Govind Pradeep Menon
Roman I. Novitski
Kara Brooke Stark
Lamia Khan Tank

Smart Infrastructure Finance

Gustav Michiel Rohde

Space Engineering

Jaykumar Ishvarbhai Adalja
Aneela Pariarathu Alex
Rawan B. Aljaber
Mayukh Bandyopadhyay
Isaac William Fertig
Sanjana Sachin Kerkar
Savannah Jade Langer
Suriana Yesun Lee
Manan Malik
Pratik Ashok Patil
Seth Richard Schoenhardt
Derek Joseph Scholten
Joshua David Strand
Aryanna Marie Thompson
Ashton MacKay Tucker

Structural Engineering

Kshitij Chaudhary
Benjamin Spencer Davidson
Noah Samuel Hayter
Kayla Jade Leady

MS

Master of Science

Biomedical Engineering

Harshita Balamurugan
Ali Ahmad Dabaja
Hsin-Yuan Fang
AJ Ford
Nathan French
Muhammad Maulana Ghiffary
Oisika Ghosh
Yifei He
Sarah Heinowski
Elias Issa
Jake Joseph
Prerana Lakshmanan
Zequan Lin
Prakruthi Manjunatha
Alexander Peralta
Kashvi Pota
Rajeev Nateshkumar
Naman Sanghvi
Mrittika Sarkar
Vatsala Singh
Sharon Sujai
Brent Usui
Sam Viju Varghese
Sara Vohra
Ruxin Yang
Ningyuan Ye
Sumedh Yewale
Hristina Zdravkoska
Diksha Zutshi

Climate and Space Sciences and Engineering

Cole J. Dorman
Xianyu Liu
Connor Metz
Jennifer Boock Seth
Daniel Zetterberg

Computer Science and Engineering

Yutong Ai
Paul-Andrei Aldea
Karan Anand
Anup Bagali
Vinayak Bassi
Benjamin N. Brown
Charles Joseph Cal
Edwin Chan
Hsi-Ger Chen
Zhixuan Chen
Ryan Wesley Chua
Tianji Cong
Yuning Cong
Kaixin Feng
Rohan Sure Ghantasala
Yidong Huang
Yoon Sung Ji
Vatsal Joshi
Sri Shashank Kambhammettu
Ishan Kapnadak
Pinrui Li
Andrew S. Mahler
Teo D. Miklethun
Dhanya Yegna Narayanan
Jai Narayanan
Rohan Putcha
Vishwa Ramanakumar
Christian Ronda
Josh Roy
Shoma Sawa
Ben Schwartz
Yuntao Shang
Nikhil Sridhar
Ann Withrow Stone
Isaac Tong
Josue Xavier Torres-Fonseca
Tom Twomey
Lai Wang
Yu Wang
Pui Yung Anna Woo
Fei Wu
Qifei Wu
Yuxuan Xia
Jiaqi Xu
Ruiying Yang
Emily Jane Yuan
Christine Chuyun Zeng
Brandon Weijie Zhang
Sydney Jingyi Zhong

Design Science

Stephanie Danner
Deepansha Singh

Electrical and Computer Engineering

Khalid Alqahtani
Abdullah Hussain Alshahrani
Bennett Anderson
Morgan Elizabeth Andrulis
Aiden Ascioti
Namanesh Badhan
Jacob Barnhart
Atharva Rahul Bhamburkar
Daoting Chen
He Chen
Hongren Chen

Tian'ao Chen
Yuzhou Chen
Qi Cheng
Terry Chu
Jack Nelson Crandall
Peter Crary
Jaideep Chandrashekhar Damle
Jonathan Wolde Daniel
Tung Son Do
Alexander George Dobre
Jiangpeng Duan
Ruoyi Gao
Anik Ghosh
Shuhan Guo
Kartikeya Gupta
Skanda Harisha
Yongli He
Tsen-Yen Hsiao
Tom Huang
Ziyuan Huang
Tenghao Ji
Hongyi Jiang
Ruixing Jin
Weizhen Jin
Rohit Joshi
Nitin Jotwani
Sofia Kardonik
Jae Hun Kim
Juhyeon Kim
Jenna Lynne Knudtson
Kyoungmo Koo
Peilin Lai
Olivia Grace Lee
Wei Han Lee
Francisco Leon Ascencio
Dianze Li
Haowei Li
Xinting Li
Xiyuan Li
Zeyu Li
Zihan Li
Chunhao Liao
Shuyu Lin
Wei Liu
Kim Hian Joshua Loo
Tairong Lou
Zhuochen Lou
Chia-Hsuan Lu
Jitong Lu
Yichen Lu
Junyi Luo
Zhaoxu Luo
Tianxing Ma
Jacob Mack
Sharath Nagella
Rahul Narasimhegowda
Chenshun Ni
Wonseok Oh
Heqin Ouyang
Zhouyu Pan
Zixuan Pan
Inbum Park
Ruichen Qi
Binhao Qin
Rahul Raja
Yatiraj Ramanujam
Vignesh Renganathan
Nicholas Reynolds
Bradley Schulz
Parin Senta
Divyanshu Shambharkar
Chen Shen
Yi Shen
Ziyang Shen
Lin Shi
Cary Shu
Zitao Shuai
Sitùo Song
Mihir Sri Parankusam
Varun Srinivasan
Xin Su
Karthik Sunil
Jiaming Tang
Armura Tang
Sahel Vahedi Noori
Chun Wang
Yuxuan Wang
Zhaojian Wang
Zhiran Wang
Zichun Wang
Liam Ward
Ruofan Wu
Haoyuan Xiao
Jianyang Xiao
Rongxuan Xu
Haoyang Yan
Bicheng Yang
Yuhao Yuan
Sardor Zaynutdinov
Ran Zhang
Shangyan Zhang
Zheyuan Zhang
Yang Zhao
Zantian Zhao
Qinan Zhou
Xinrui Zhou
Yuhao Zhou
Zihan Zhou
Yeheng Zong
Yuanhao Zou
Abdulrhman Jebril H. Zurbtan

Industrial and Operations Engineering

Arwa Ali
Vinayak Bassi
Yusang Cao
Megan Elise Johannes
Siddharth Kaushik
Hyun June Kim
Jinxiang Ma
Ruize Ma
Anand Muralidharan
Saketh B. Narayanam
Aditi Shinde
Kevin Smith
Mitchell Louis Tillman
Ben Wang
Nikki Watson
Zhixian Xu
Vanik Zakarian
Yuan Zhang

Macromolecular Science and Engineering

Po-Han Huang
Olusayo Joseph Ogunyemi
Lisby F. Santiago Pagán

Naval Architecture and Marine Engineering

Onggo Firstha Nichita
Matthew Joseph Orgill

Robotics

Trushant Adeshara
Andrew Albano
Jace Aldrich
Vinay Angara Venkata Nagendra
Kajal Awasthi
Zahraa Bazzi
Omer Benharush
Evan Joseph Branson
Che Chen
Yongqi Chen
Chitrangada Devulapalli
Jose Eyzaguirre
Albus Albert Fang
Luís Ferreira da Silva Marques
Eli Fox
Maxwell Harrison Gonzalez
Jacob Timothy Harrelson
Hannah Deling Ho
Ruizhen Hu
Trinh Huynh
Melodie Jaeger
Nicholas Matti Jänne
Mahzad Khoshlessan
Taekyung Kim
Nithish Kumar
Rahul H. Kumar
Brian Yuan Lai
Joon Lee
Jayjun Lee
Ye Li
Casey Li
Meng-Hsia Liu
Xiujin Liu
Jonathan Mi
Miranda Mittleman
Sagar Patil
Abdeali Mansoor Poonawala
Sisir Potluri
Andy Qin
Peter Alan Redman
Max Owen Rucker
Shrey Shah

Master of Science

Jacob Thomas Skwirsk
Tyler Smithline
Pannaga Sudarshan
Yixin Tang
Joseph U. Taylor
Nikko Mateo Van Crey
Ariana Verges Alicea
Katharine Walters
Hanxi Wan
Jack Wischmeyer
Emily Wu
Xiang Xu
Xun Yang
Yiting Zhang
Hongyu Zhou

Master of Science in Engineering

MSE

Aerospace Engineering

Sarah Adams
Aditya Adimulam
Mustafa Ali
Mohammad Homoud O. Almuhaihi
João De Barro Monteiro Cavalcanti
Maria Christina Chamieh
Maxwell Edward Chappell
Andrew Chen
Lillian Kate Croghan
Jose Carlos Diaz Peon Gonzalez Pacheco
Akshat Dubey
Peter Dunphy
Owen Marcus Faulkner
Matthew S. Foster
Adhithiaram Hariharan
Natalie Grace Hazapis
Samuel Gabriel Hoffman
Jordan Hsieh
Ruizhen Hu
Hirsh Kabaria
Andrew Isaac Kim
Srikeerthi Kothapally
Carter Janis Krumins
Harsh Kumar
Justin Jongik Lee
Andrew Lewis
Jack R. Liddle
Michael W. Lu
David McInnis
Vishwa Mehta
Kai-En Mo
Rafa Monárdez Perez Maldonado
Jun Peng Ong
Sophia Elena Papp
Anjali Patel
Yogita Patil
Zoe M. Pizzuti
Adam Pua
Autumn Rose Rabotnick
Paul Radulescu
Eamonn Donald Reilly
Maria Cristina Reitz
Edith Shear
Owen Charles Smolek
Wenhao Song
Bharath Srikanth
Colin Santos Stenger
Eric Anthony Sulewski
Jerrin Thomas
Glenn Thottacherry
Samir Dev Tripathy
Charles Frederick Weber
Yixuan Zhang
Grace Zoppi

Biomedical Engineering

Abbas Kassem Ajami
Rushi Barot
Teresa J. Chen
Andrew Stephen Cronin
Mina Ajnija Dizdarević
Chloe Elizabeth Fischer
Zachary Fischer
Lydia Joy Glowney
Rachel Erin Goodin
Brian Hamp
Ellen Marie Helferich
Hunter Michael Hill
Lillian Patricia Holman
Owen Kelly
Alicja Maria Krasowska
Jung Mikolaj Kuczura
Joshua Liu
Joseph Robert Lynch
Arianna Isabella Markey
Elyse Evens McLintock
Eli David Moomaw
Mira Elizabeth Mutnick
Rio Parsons
Jill Elizabeth Pollon
Isabel Kathleen Reid
Luke E. Roukoz
Caitlyn Grace Schwegel
Hayden Joseph Smith
Kaelyn Mei Whaley
Jillian E. Wolf
Vivian Wong

Chemical Engineering

Travis Colbert
Donal Couch
Pratyush Dhal
Dat Doi
Jiakun Guan
Sahil Halarnkar
Delaney Marie Hammond
Trang Hoang
Linqi Huang
Nicolette Margaret Kleinhoffer
Maurice Krzyzanowski
Cyan Lee
Jordana Rae Mazer
Nhi Nguyen
Zach Pizzo
Dheeraj Surate
Jianyuan Zhang

Civil Engineering

Anwar Alsharaf
Mackenna Jeanne Burkholder
Simone Alaya Curtis
Ryan Brandon Herster
Sakie Kawsar
Vivian Kim
Taewhan Ko
Kevin Michael Murphy
Benjamin Theron Nelson-Mercer
Sravan Potturi
Emma Loren Remien
Letian Ren
Meagan Tobias
Anushka Tripathi
Ziying Wang

Computer Science and Engineering

Fardeen Ahmed
Ibrahim Alnassar
Vaibhav Balloli
Jake Block
Raayan S. Brar
Jeffrey H. Brill
Daniel Braden Calco
John T. Cashy

Mitchell Yueh-Mo Chang
Marcus Vinicius Chung
Alexander Victor de la Iglesia
Aidan Delwiche
Ishita Rahul Deshmukh
Abbas A. Fattah
Joe Ghezzi
Akanksha Girdhar
Aidan Robert Goettsch
Jake Herman
Dylan Layne Hong
Jacob L. Huang
Yucheng Huo
Shruti Jain
Aryan Joshi
Murphy Edward Justian
Lohit Reddy Kamatham
Wynn Mykel Kaza
Ho Jung Kim
Ryan Alexander Kim
Adit Kolli
Nolan Jonathan Kuza
Ryan Lee
Baichuan Li
Bryan Li
Jerry Xinjie Li
Jason Jiaxin Liang
Christopher W. Lin
Andrea Liu
Gabriel Steven Lounsbury
Derek Barry Miller
Liam Scott Mulcahy
Pratik Nadipelli
Andre Nandi
Arjav Patel
Radhika Ghanshyam Patel
Justin Paul
Matt Priskorn
Sohil Ramachandra
Emerson Brooke Ramey
Yogi Sahu
Kazu Peter Sakamoto
Johnathan B. Schwartz
Haohong Shang
Oskar H. Shiomi Jensen
Aditya Singhvi
Eric Song
Robert Sorab Stanley
Claire Yuqian Sun
Kevin R. Sun
Aidan Michael Szuch
Amrita A. Thirumalai
Daniel Tian
Saiprashant Reddy Vaka
Omkar Vodela
Qifa Wang
Yanmei Wang
Zihao Wei
Connor Robert Wilkinson
Brian Shuang Wu
Anny Wu
Omkar Yadav
Shuyuan Yang
Yu Han Yang
Zirui Zhao
Erik Zhou
Kaijian Zou

Construction Engineering and Management

Jenna Marie Bonello
Mason Parris

Electrical and Computer Engineering

Hamed Humood K. Alkhathami
Dhruv Hemant Ambhorkar
Kartikeya Anand
Henry Karl Berthel
Joseph Andrew Bruzek
Vishal Chandra
Chieh-Shen Chen
Jackson Chen
Kevin Chen
Yuyang Chen
Yogya Chukkapalli
Adeep Das
Zebulon Andrew DeBacker
Eleanor Jane Desmond
Nicholas Riad Dib
Genevieve Mai Dumont
Joel Greene
Longyu Guo
Xuhui Guo
Peiang He
Dalei Jiang
Zicheng Jin
Achyuth Kashyap
Taylor Kessinger
Seiya Kozakai
Chin Wai Lee
Yaoxin Li
Jiaheng Lu
Lixin Luo
Liyang Ma
Joseph Michael Maffetone
Hypatia Ilona Magyar
Ankita Mahajan
Jonathan Chenhui Meng
Mustafa Shabbir Miyaziwala
Allen Edward Mons
Hunter Daniel Kanaiela Tze-Cho Muench
Joshua Ning
Jason Ning
Isabelle Tabeau Nolan
Samuel T. Nolan
Rishitha Paga
Michael Joseph Perrett
Andrew M. Plotner
Frank William Roberts
Ananya Sharma
Jeremy Xinyuan Shere
Christopher Jay Shin
Daniel Sousa Schulman
Michael Guiyang Sun
Kody Ryan Takada
Zian Tang
Bowen Tian
Meagan Tobias
Shreyas Vajjhala
Nick Ventresca
Richard Jiang Wan
Kevin Wang
Micah Asher Williamson
Front Wongnonthawitthaya
Haoyu Yang
Kah Huan Yap
Tianyu Yin
Jason Yu
Yunjie Zhang
Zesen Zhao
Qishen Zhou

Environmental Engineering

Abigail Valeria Atwood
Kristina Marie Bonnet
Tyler Scott Carlsgaard
Phillip Rodolfo Chacon
Morgan Rose Comfort
Anna Cecilia Gossard
Mary Claire Hess
Emily Hong
Joseph Lybik
Riley Patrick McKenna
Julien Nino Nyberg
Hunter Richards
Chenxin Su
Yining Sun
Corin Tyler
Theodore J. Wood
Brian Ho Yin Yeung
Yue Zhang

Industrial and Operations Engineering

Sinan Mohammad Abdulhak
Biying Bai
Megan Beemer
Tori C. Caracciolo
Tyler Scott Carlsgaard
Amy Chamberlin
Jaidyn Chauhan
Benjamin Helm Collins
Daniel N. Colón
Elinoa de la Zerda
Urvee Deo
Peyton A. Friess
Kate Olivia Howard
Aparna Krishnamurthy
Nam Hoang Le
Juhyun Lee
Annelise Catherine Lemaire
Cathy Li
Yuhan Li
Conor Patrick Maddigan
Trent Moon
Jack Smith Naidrich
Akhil Ramesh
Debdip Sengupta
Eve Hava Shikanov
Tyler Smith

Master of Science in Engineering

Sebastian Taboada
Kuo Wang
Ziying Wang
Thomas Robert Westman
Minghui Wu
Kion Young

Materials Science and Engineering

Abdulrahman Alzahrani
Yash Dadeech
Pulkit Gupta
Kai Hong
Chuqi Huang
Sabrina Nga Huynh
Arijit Jatkar
Yiqun Li
Yuhan Li
Tyler Jack Lindemann
Qinghe Liu
Anita Liu
Yinchi Lu
Bingqian Pan
Anna Rose Poirier
Benjamin Samuel Routhier
Lakshman Sivakumar Vijay
Yiheng Xiao
Shaojie Xu
Yu Zheng

Mechanical Engineering

Omar Yusuf Ahmed
Fadhel Hassan A. Al Asfoor
Xiaoqiu An
Prithvi Bangera
Devyani Biswas
Marisa Grace Bladecki
Cayden Boll
Xiangyun Bu
Atharva Chandorkar
Sumukha Channagiri Sathyamurthy
Boer Chen
Weiming Chen
Yuzhou Chen
Adam Cherepon
Jack Aaron Decker
Avaantika Deepak
Russell Dickerson
John Francis Evans
Peggy Ferguson
Dustin Carl Fletcher
Graham Fordice
Min Gao
Antara Das Green
Aaron Robert Gunn
Shuhan Guo
Yingxuan Guo
Aidan Michael Gusho
Dong Heon Han
Jacob Cole Harris
Jayaprakash Harshavardhan
Michael Andrés Hernández Lamberty
Kevin James Ho
Pavan Jayarama Gowda
Zirun Jiang
Conghao Jin
Zetao Jin
Dylan Aaron Joseph
Ashwini S. Joshi
Sharvari Joshi
Aidan Gabriel Kaiser-Bulmash
Pranjal Khakse
Devansh Kohli
Harrison James Fuerst Kosak
Priyank Kothari
Yilin Kou
Aravind Kulanthaivelu
Swarada Suhas Kulkarni
Jinn Kungsamutr
Chun-Ting Kuo
Siddhik Reddy Kurapati
Lokesh Lahoti
Ka Ho Lai
Edmund Yuan Han Lieng
Ting-Hao Ling
Yiteng Ma
Aditya Bharadwaj Madhukar
Steven Gerald Majors
Sunantha Manian
Ashwin Manoj
Garrett Mark McPeek
Mayank Navneet Mehta
Angelica Mgbeafulu
Muzamil Mulla
Prathamesh Nakhate
Emma Nottingham
Adit Digantkumar Patel
Anjali Patel
Tanmay Patil
Soham Shirish Phanse
Pedro Pinto
Abigail Rafter
Khamalesh Raguraman Radha
Rahul Ramesh
Liam Rhodes
Dylan Gramlee Rich
Brendan P. Rindfusz
Daniel Rubio-Ejchel
Nishant Varma Sagi
Ankit Prashant Saraf
Aryan Shah
Harsh Guide Shah
Yatin Shankar Narayanan
Andrew James Sheffield
Weston Augustus Sobas
Putu Brahmanda Sudarsana
Xin Ren Tan
Nishir Tripathi
Junhao Tu
Luis Enrique Vargas
Vimal Madhav Velumani
Priyanka Viswanath
Enzhong Wang
Haofan Wang
Albert Wang
Zikun Wang
Simon Weingäertner
Xinyu Xie
Zhiyin Xu
Avani R. Yerva
Chengjie Zhang
Tim Zhang
Zichang Zhou
Zijun Zhou
Jackie Zhu
Zachary Josef Zlomek

Naval Architecture and Marine Engineering

Amy Chamberlin
Truong Do
Adina Sarah Farca
Eric Gimple
Caton Nhat Chanh Huynh
Zetao Jin
Trent Moon
Christian Emanuel Pepe
Xin Ren Tan
Patrick N. White

Nuclear Engineering and Radiological Sciences

Md Rafiul Abdussami
Maxime Amans
Nicholas Patrick Clancy
Jesus Diaz Alcala
Loc Ba Duong
Joseph Lorenzetti
Daniele Fatto Offidani
Nicholas Anthony Ruehle
Isaac Connorran Sarbacker
Xintong Xu

Doctor of Philosophy

Mohamed Arshath Saja Abdul Kaiyoom
Field of Specialization:
AEROSPACE ENGINEERING AND SCIENTIFIC COMPUTING
Numerical Methods for Coupled Aeropropulsive Design Optimization

Eytan J. Adler
Field of Specialization:
AEROSPACE ENGINEERING AND SCIENTIFIC COMPUTING
Hydrogen-Powered Aircraft Design Optimization

Devansh Ramgopal Agrawal
Field of Specialization:
AEROSPACE ENGINEERING
Architectures for Safe Autonomy: Provable Guarantees Across Control, Planning, and Perception

Omar Yusuf Ahmed
Field of Specialization:
MECHANICAL ENGINEERING
Multivariable Combustion Control for Engines Operating Near High-Variability Limits

Arsha Ali
Field of Specialization:
ROBOTICS
Situation Awareness and Trust Methods for Improving Human-Robot Team Performance

Hessa Khaled H.A. Al-Thani
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
Exact and Approximation Algorithms for Entropy Sampling and Stochastic Optimization

Peter Julian Arts
Field of Specialization:
ENVIRONMENTAL ENGINEERING
Building a Foundation of Next-Generation Environmental Infectious Disease Surveillance: Cross-Disciplinary and Fit-for-Purpose Tool Development for Wastewater-Based Epidemiology and Indoor Pathogen Monitoring

Elizabeth Jean Bealer
Field of Specialization:
BIOMEDICAL ENGINEERING
Immunomodulation Using Engineered Nanoparticles: Strategies for Protecting Transplanted Islets

Armand Bahram Behroozi
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Data-Aware Computing for Efficient Extended Reality Systems

Andrea Maria Bejarano
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Resource-Constrained Intelligent Edge Systems for Internet-of-Things Applications

Matthew Richardson Belz
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Low Noise Frequency Synthesis Techniques

Ananyo Bhattacharya
Field of Specialization:
CLIMATE AND SPACE SCIENCES AND ENGINEERING
Perspectives from the Juno Microwave Radiometer: Probing Jupiter's Deep Rock Clouds, Thermochemistry, and High-Energy Electron Precipitation over Northern Aurora

Zachary Brei
Field of Specialization:
MECHANICAL ENGINEERING
First-Principles Models and Safety-Driven Planning for Soft and Rigid Robots

Erin May Burrell
Field of Specialization:
MECHANICAL ENGINEERING AND SCIENTIFIC COMPUTING
Numerical Investigation of High-Speed Droplet Impact Upon a Solid Surface

Doctor of Philosophy

Cassidy Carey
Field of Specialization:
MACROMOLECULAR SCIENCE AND ENGINEERING
Design and Synthesis of Porous Materials for Water and Energy Applications

Cassandra Lyn Champagne
Field of Specialization:
CIVIL ENGINEERING
Geotechnical Correlations for CPTu Site Investigation of Michigan Clays

Haozhen Chen
Field of Specialization:
MECHANICAL ENGINEERING
Modeling and Control of Roll-to-Roll Winding Machine in Li-ion Battery Manufacturing

PhD

Hsin-Ting Chen
Field of Specialization:
CHEMICAL ENGINEERING
Predicting Antibody Developability Properties Using Machine Learning

Mingze Chen
Field of Specialization:
MECHANICAL ENGINEERING
Micro/Nano Fabrication of Layered Semiconductor Devices for Hardware Implementation of Neuromorphic Computing

So-Bin Cho
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Nuclear Energy Hub with Energy Storage: A Pragmatic Design Approach to Support Scalable Energy Solutions

Minkyu Choi
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Deep Learning Models for Visual and Interoceptive Neural Processing

Christopher Shamar Clarke
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Towards Enhanced Human-AI Interaction: A Holistic Approach to Personalization in Natural Language Processing

Alexander W.C. Coppeans
Field of Specialization:
AEROSPACE ENGINEERING AND SCIENTIFIC COMPUTING
Adaptive Methods for High-Order Aerodynamic Shape Optimization

Luis Cubillos
Field of Specialization:
ROBOTICS
Understanding Motor Control for Assistive Technologies: From Biomechanics to Brain-Machine Interfaces

Shujun Dong
Field of Specialization:
CHEMICAL ENGINEERING
Impact of Target Expression and Fc-Interaction on Antibody Drug Conjugate Efficacy Using Experimental and Computational Approaches

Parker T. Ewen
Field of Specialization:
ROBOTICS
Uncertainty Propagation in Robot Perception

Londrea Garrett
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Nanosecond Laser-Induced Breakdown Spectroscopy for Novel Nuclear Diagnostics

Leena Omar Ghrayeb
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
Operations Research Approaches for Right-Sizing Prenatal Care

Eli Goldweber
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Increasing the Practicality of Verification Using Incomplete Solutions

Valentina Guevara
Field of Specialization:
CHEMICAL ENGINEERING
Engineering Particle-Based Therapies to Modulate Neutrophil Migration in Acute Inflammation

Hannah Hajdik
Field of Specialization:
AEROSPACE ENGINEERING
Computational Geometry for Design Optimization

Jacqueline Hannan
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
A Human Factors Approach to Neonatal Positive Pressure Ventilation

Richard Ely Locke Higgins
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Learning Dense Visual Features for the Sun and Natural Scenes

Tao-Yu Huang
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Structure–Property Correlations in Semiconductor Alloys and Nanostructures

Riley Thomas Huff
Field of Specialization:
AEROSPACE ENGINEERING
Loss Quantification and Reduced-Order Modeling of Rotating Detonation Combustor Performance

Yasha Iravantchi
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Usable and Ubiquitous Privacy-Aware Sensing Devices

Yunseok Jang
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Enhancing Video Understanding Through Deep Generative Models and Task Comprehension

Cheoljoon Jeong
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
Digital Twin Calibration with Operational Data

Zetao Jin
Field of Specialization:
NAVAL ARCHITECTURE AND MARINE ENGINEERING
Reduced-Order Modeling of Residual Stresses and Distortions in Welded and Additively Manufactured Components

Rahasudha Kannan
Field of Specialization:
BIOMEDICAL ENGINEERING
The Role of Macrophage Efferocytosis in Bone

Tribhi Kathuria
Field of Specialization:
ROBOTICS
Motion and Behavior Planning for Socially Assistive Robots

Do Hoon Kim
Field of Specialization:
CHEMICAL ENGINEERING
Biomimetic Engineering of Fibrillar Extracellular Matrix for Developing Novel Cardiac Cellular Constructs

John Kim
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Fundamentals and Applications of Polymer Nanofiber Arrays Fabricated by Chemical Vapor Polymerization

Doctor of Philosophy

Juhyeon Kim
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Chip-Scale Spectropolarimetric and Quantum Optical Phase Sensing with Semiconductor Nanostructures

Ellen Kim
Field of Specialization:
MECHANICAL ENGINEERING
Architecturally Programmable Tendon Constrained Inflatables for Advanced Functionalities

Allison Michelle King
Field of Specialization:
MECHANICAL ENGINEERING
Impulsive Source Localization on a Metal Plate Using a Non-Contacting Acoustic Sensor Array

PhD

Jessica Lynn King
Field of Specialization:
BIOMEDICAL ENGINEERING
Polymer Scaffold Approaches to Enhance Monitoring and Treatment of Type 1 Diabetes

Daehyun Ko
Field of Specialization:
ENVIRONMENTAL ENGINEERING
Sustainable Wastewater Management Decision-Making Process and Its Application to Water Resource Recovery Facilities

Dylan Avery Kovacevich
Field of Specialization:
MECHANICAL ENGINEERING
Bulk Active Acoustic Metamaterials

John Robert Kuchta
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Unconventional Advancements in Single-Crystal, Time-Encoded Imaging

Brian Yuan Lai
Field of Specialization:
AEROSPACE ENGINEERING
Theory, Extensions, and Applications of Recursive Least Squares

Andrew Lamkin
Field of Specialization:
AEROSPACE ENGINEERING
Aeropropulsive Design Optimization of a High-Bypass Turbofan Engine

Hannah Larson
Field of Specialization:
MECHANICAL ENGINEERING
Examination of the Influence of Automated Spacecraft Motion on Operational Decision-Making in Autonomous Rendezvous & Docking Maneuvers

Kelly M. Larson
Field of Specialization:
BIOMEDICAL ENGINEERING
Improving Generation and Transplantation of Human Stem Cell-Derived Beta Cells for Treatment of Type 1 Diabetes

Joseph Grady Letner
Field of Specialization:
BIOMEDICAL ENGINEERING
Characterizing Carbon Fiber Electrodes for Their Application in Wireless Networks of Submillimetric Neural Interfaces

Jinyang Li
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Unfairness Detection and Evaluation in Data-Driven Decision-Making Algorithms

Geyu Liang
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
Efficient Sparse Representation Learning with Applications in Personalized and Explainable AI

Chien Erh Lin
Field of Specialization:
ROBOTICS
Multimodal Geometric Learning for Robot Localization

Tzu-Yuan Lin
Field of Specialization:
ROBOTICS
Computational Symmetry and Learning for Generalizable Robot Perception

Yin Lin
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Enabling Responsible Data Science Through Multi-Dimensional Data Management

Anthony Liu
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Leveraging Compositional Structure for Reinforcement Learning and Sequential Decision-Making Problems

Tianyu Liu
Field of Specialization:
CHEMICAL ENGINEERING
Electric Field-Directed Colloidal Self-Assembly, Crystallization, and Annealing with Biomimetic Structural Color

Jianhao Ma
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
Implicit Regularization of Gradient Descent in Realistic Settings

Kyle Elias Marlantes
Field of Specialization:
NAVAL ARCHITECTURE AND MARINE ENGINEERING
A Force-Correcting Machine Learning Method for Nonlinear Marine Dynamics

Akshay Mathur
Field of Specialization:
ROBOTICS
The QuadPlane Small Uncrewed Aircraft System

Mike Mayer
Field of Specialization:
MECHANICAL ENGINEERING
Experimental Investigation of Radiative Properties and Heat Transfer in Particulate Media

Samantha Michelle Meister
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
Enabling Dynamic Analysis of Markov Decision Processes Through Temporal Network Design

Vaidehi Paraman Menon
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Multiscale Modeling of Grain Boundaries in Magnesium Alloys for Improved Strength and Ductility

Daniel Robert Muccio
Field of Specialization:
CLIMATE AND SPACE SCIENCES AND ENGINEERING
Examining the Role of Climate Variations on Terrestrial Photosynthesis in Critical Forest Ecosystems

Jordan David Noey
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Operational, Procedural, and Analytical Factors Influencing the Precision of Measurements with Thermoluminescent Dosimeters

Fiki Vanessa Owhoso
Field of Specialization:
CHEMICAL ENGINEERING
Electrochemical and Photo-Assisted Nitrogen Recovery

Doctor of Philosophy

Oluwagbemileke Enitan Oyefeso
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Modeling and Control of Electric Loads for Ancillary Services and Decarbonization

Yunjie Pan
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Algorithm-Hardware Co-Design for Efficiency Optimization of Machine Learning Workloads

Sravan Pannala
Field of Specialization:
MECHANICAL ENGINEERING
Modeling of Capacity, Resistance, and Expansion of Lithium-ion Batteries as They Degrade: Linking Expansion and Degradation

PhD

Hardik Parwana
Field of Specialization:
ROBOTICS
Online Adaptation for Safe Control of Constrained Dynamical Systems

Jing Peng
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Decarbonizing Power Systems: The Roles of Wind Power and Energy Storage in Phasing Out Fossil Fuels

Daniel George Penley
Field of Specialization:
MECHANICAL ENGINEERING
Process Control for Spatial Atomic Layer Deposition

Logan Donald Piegols
Field of Specialization:
CHEMICAL ENGINEERING
The Effect of Vascular and Erythrocyte Disease States on Interactions in Blood

Yiming Qiu
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Assisting Cloud System Development with Automated Insight Generation

Laila M. Rad
Field of Specialization:
BIOMEDICAL ENGINEERING
Therapies and Diagnostics for Immune Dysregulation: Immunomodulation and Tissue Engineering Strategies

Taylor Repetto
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Design and Application of Surfaces for Biological Fouling Control

Monica Anne Wall Rionda
Field of Specialization:
BIOMEDICAL ENGINEERING
Engineering Poly(ethylene glycol) Hydrogels to Facilitate Ovarian Tissue Transplantation

Parker John Roberts
Field of Specialization:
AEROSPACE ENGINEERING
Characterization of Momentum and Heat Flow in Hall Thrusters with Laser Scattering

Mariama Salifu
Field of Specialization:
BIOMEDICAL ENGINEERING
Strategies for Correcting Respiration-Induced B0 Variations in Oscillating Steady-State Functional MRI (OSS-fMRI)

Ian Andrew Schrack
Field of Specialization:
BIOMEDICAL ENGINEERING
Longitudinal Monitoring of Metastatic Cancer Dynamics Using Engineered Biomaterials

Emily Jean Sheetz
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Tool-Use Robot Manipulation Tasks for Cooperative and Explainable Operations in Safety-Critical Domains

Jiahao Shi
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING AND SCIENTIFIC COMPUTING
Effective and Efficient Methods for Constrained Stochastic and Derivative-Free Optimization

Naichen Shi
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
Personalized and Distributed Data Analytics in Heterogeneous Environments

Kevin Smith
Field of Specialization:
INDUSTRIAL AND OPERATIONS ENGINEERING
Data-Driven and Machine Learning Approaches for Medical and Public Health Decision-Making

Seungheun Song
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
High-Performance ADCs Using Floating Ring Amplifiers and Negative-C

Seth Taylor Teague
Field of Specialization:
BIOMEDICAL ENGINEERING
Investigating the Control of Human Pluripotent Stem Cell Differentiation by Integrated BMP Signaling Dynamics

Sangli Teng
Field of Specialization:
ROBOTICS
Optimization-Based Robot Control and State Estimation on Matrix Lie Groups

Youssef Tobah
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Exploring the Effects of Memory Vulnerabilities Across the Computer Architecture Stack

Tyler Joseph Topham
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Understanding the Mechanisms Affecting Gridded Ion Engine Operation in Ground Test Facilities

Joseph Anthony Trzaska
Field of Specialization:
MECHANICAL ENGINEERING
Understanding Alcohol Autoignition to Enable Diesel Engine Decarbonization

Joseph Bradley Van Houten
Field of Specialization:
NAVAL ARCHITECTURE AND MARINE ENGINEERING
Assessing the Risk of Space Reduction Decisions in Set-Based Design Through Fragility-Tracking of Interdependent Design Spaces

Stephan van Schaik
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Future-Proofing Trusted Execution Environments Against the Emerging Threats of Speculative Execution

Shashank Verma
Field of Specialization:
AEROSPACE ENGINEERING
Adaptive Real-Time Numerical Differentiation: Theory and Application to Autonomous Systems

Doctor of Philosophy

Courtney Videchak
Field of Specialization:
MECHANICAL ENGINEERING
Leveraging Low-Carbon Diesel Fuel Alternatives to Maximize Life-Cycle Greenhouse Gas Emissions Reductions

Dingyu Wang
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Streaming Sketching: Mathematical Theory and Practical Algorithms

Mingyang Wang
Field of Specialization:
BIOMEDICAL ENGINEERING
The Applications of Photo-Mediated Ultrasound Therapy in Vascular Diseases

PhD

Yuhao Wang
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Multiscale Simulations on Preferential Absorption Behaviors of Cavities in BCC Fe

Matt Webb
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Analysis of Phase Stability and Defect Mobility in Functional Oxides Exposed to Extreme Conditions

Thomas Stuart White
Field of Specialization:
MACROMOLECULAR SCIENCE AND ENGINEERING
Silicon and Parylene C-Based Microfabricated Push-Pull Perfusion Probes: Developing Robust Tools for In Vivo Neurochemical Sampling Applications

Collin B. Whittaker
Field of Specialization:
AEROSPACE ENGINEERING
Designing Porous Electrospray Array Thrusters Under Uncertainty

Maxwell Woody
Field of Specialization:
ENVIRONMENT AND SUSTAINABILITY AND MECHANICAL ENGINEERING
Decarbonizing Road Transportation: Energy, Emissions, Cost, and Policy Drivers for Battery Electric and Hydrogen Fuel Cell Vehicles

Zhucong Xi
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING AND SCIENTIFIC COMPUTING
Multiscale Modeling of Solute Cluster Nucleation and Growth in Multicomponent Aluminum Alloys

Yixin Xiao
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
III-Nitride Nanostructures for Optoelectronic and Artificial Photosynthesis Applications

Yan Xie
Field of Specialization:
CLIMATE AND SPACE SCIENCES AND ENGINEERING
Observing the Arctic Water and Energy Cycle: From Snow Cover to Rainfall

Junjie Xing
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Leveraging Data Semantics for Relational Data Management Tasks

Mingyu Yang
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Reliable and Adaptive Sensor Localization and Wireless Communications Using Deep Learning

Zixian Yang
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Online Learning and Decision-Making for Resource Allocation

Christine Melissa Yee
Field of Specialization:
CHEMICAL ENGINEERING
Developing Approaches to Facilitate the Manipulation and Quantification of Cellular Protein Expression for Pharmaceutical Innovation

Zhixiong Yin
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Transport Properties of Semiconducting Cu2Se/Copper-Metal-Chalcogenides Composites

Joonyoung Yu
Field of Specialization:
MECHANICAL ENGINEERING
PZT MEMS Micromirror for Wide-Field Fluorescence Imaging

Tianqu Zhai
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Application of Photoacoustic and Multimodality Imaging in Biomarker Detection

Bohao Zhang
Field of Specialization:
ROBOTICS
Toward Safety Guarantees for Fully Actuated Robots

Lunyu Zhang
Field of Specialization:
NAVAL ARCHITECTURE AND MARINE ENGINEERING
A Novel Weld Element Formulation and Implementation for Reliable Fatigue Evaluation of Structures Using Coarse Finite Element Modeling

Tony Zhang
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Dissertation: Practical Verification of Distributed Systems: Streamlining Safety Proofs Using Invariant Taxonomies and Verifying Latency Properties Using Symbolic Latency

Yichi Zhang
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Situated Language Grounding for Multimodal AI Assistant Modeling

Jukai Zhou
Field of Specialization:
MACROMOLECULAR SCIENCE AND ENGINEERING AND SCIENTIFIC COMPUTING
Multimetallic Catalyst Architectures for Selective Electrochemical CO2 Reduction

Junkang Zhu
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Design of Flexible Domain-Specific Accelerators for Diverse and Dynamic Computation

Bachelor of Science

Computer Science
Neel Anand
Thomas Raymond Bates
Milo Baumhardt
Tyler Shelby Breese
Torres Alexis Camarena
Juan Emilio Ceresa
In-Young Chang
Ethan Han Chau
Sophia Ngoc Do
Tom Levi Dunietz
Abdallah Elkahlah
Rohan Sure Ghantasala
David Raymond Harrell
Liam Joseph Herron
Katherine Hlaing
Ethan Michael Holroyd
Kellen Arnold Kanarios
Esha Kaul
Julie Claire Krasnick
Jason Lam
Sayhoon Lee
Yuxing Liu
Alexander Mastrogiacomo
Robert Siddhartha Mohabeer
Adrian Perez-Calzada
Riccardo Salzmann
Griffin Shea Satterwhite
Esme Marie Seaver
Enze Yuan
Alex Huang Zhang

Bachelor of Science in Engineering

Aerospace Engineering
Kion Young**^

Biomedical Engineering
Akhil Ramesh*^

Chemical Engineering
Annelise Catherine Lemaire***^
Matthew Kai De Poon

Computer Engineering
Nathan Nakkapalli*
Justin Yang

Computer Science
Fardeen Ahmed**
Aya F. Assaf*
Megan Chinnin Chow
Sambujang Fofana*
Jake Avi Herman***
Eric Allen Ihrke
Namitha Elsa John*^
Rishab Sriram Lanka
Joshua Nathan Lin
Alessandro Lorenzo*
Shahmeer Aumir Malik
Kushaal Sai Govind Marri**
Connor Mitchell McKinley*
Joseph Regan Nagel*
Angela Qiu Peng***
Elan Abraham Rosen***
Lemma Nasser Samaha
Anjali Mary Sharma
Jeehoon Sim
Elisa Maria Simon**^
Brett Foster Smith*
Luciana Adela Solorzano
Gavin Scott Swartz-Barnes
Sophia Jade Tuinman
Austin H. Wahle
Jason Kenneth Zheng

Data Science
Luke Robert Brusseau

Electrical Engineering
Gharam Alsnayyan
Eleanor Jane Desmond*^

Enviromental Engineering
Mary Claire Hess***

Industrial and Operations Engineering
Thomas Aaron Adelman**^
Megan Renae Beemer***^
Jaidyn Chauhan**^
Daniel N. Colon**^
Kate Olivia Howard**^
Alvin R. Li***^
Jack Smith Naidrich***^

Materials Science and Engineering
Vincent George Bouwhuis**

Mechanical Engineering
Tori C. Caracciolo**^
Daisy Alexandra Guzman-Pena
Nam Hoang Le**^
Jared Liebetreu
Christian Joseph Nunez***
Jennifer Lynn Park
Dylan Gramlee Rich**^

Nuclear Engineering and Radiological Sciences
Joseph Scott Kopke*
Julia Lynn Marshall***

AUG 2025

Certificate of Advanced Studies in Engineering

Innovation and Entrepreneurship

Anj Anatalio

Master of Engineering

Integrative Systems + Design

Energy Systems Engineering

Marco Antonio De Souza Marcial
Noah Charles Hildreth
Kenny Inthiraj
Austin James Leiphart
Adam Richard Stephens

Global Automotive and Manufacturing Engineering

Andrew Robert LaPlaunt
Brendan James Miller
Myles Moore
Corey Partridge
Marty Quiogue

Manufacturing

Jiaming Gu
Daniel Paul Mozel

Master of Science

Design Science

Ke Ding

Electrical and Computer Engineering

Jayeon Jason Yi

Robotics

Samantha Megan Staudinger

AUG 2025

Master of Science in Engineering

Biomedical Engineering

Miranda Copenhaver
Gianna Paier
Jean-Pierre Pierantoni
Nina Marie Treacher

Computer Science and Engineering

Isabel Nicole Wang

Electrical and Computer Engineering

Scott B. Tran

Industrial and Operations Engineering

Thomas Aaron Adelman

Mechanical Engineering

Christian Joseph Nunez
Tom Zimet

Bachelor of Science

DEC 2024

Computer Science

Mohammed Abubars
David Temitope Adeleye
Raafe Ahmed
Ahmed T. Al-Manssori
Erik Rolf Anderson
Karan Arpra
Ksshiraja Bagadiaa
Louis Frederic Antoine Baranger
Rishi Baronia
Gabriel Evan Bass
Samuel David Baumstein
Steffi Marie Bentley
Riddhi Bhattacharya
Andrew Carlton Black
Rachel Ada Boeke
Nikola Bogoevich
Alejandro Jose Borrego
Michael Douglas Boze
Livia Brahaj
Christopher Trace Briggs
Braden Robert Burns
Yichen Cai
Nicolas Allan Cameron
Andrew James Carlson
Coy Catrett
Christine Pearl Chang
Cliff Chang
In-Young Chang
Kevin Fong Chen
Zedong Chen
Jessica W. Cheng
Searen Da
Mitchell Anthony Duffy
Nabeel G. El-Amir Jr.
Lena Sherif Elkoussy
Christopher J. Erndteman
Zackery Fathi
Henry H. Feuerborn
Jacob John Field
Brandon Fox
Liam Gai
Yang Gao
Tomas Garcia Lavanchy
Temin Ghong
Griffin Gong
Spencer Isaac Goodwin
Ethan Christopher Gross
Patrick Nathanael Halim
Sharon Seungyu Han
Ismail Tessir Hazime
Liam Joseph Herron
Nikki Hess
Erika Faith Hochstein
Emerson Hodder
Ethan Michael Holroyd
Samuel Hu
Christina Enxin Hua
Junsen Huang
Kai Huang
Yuyao Huang
Hana Lee Hughes
Andrew Steven Hutchinson
Shijun Jin
Teage Rennar Johnson
Jillian Jou
Ishaan Kanudia
Anthony James Kapala
Benjamin Aditya Karsono
Esha Kaul
Arnav Kaushik
Bilal Ali Khan
Deniz Kirca
Daniel Martin Klepp
Kylie Savannah Kosek
Teja Venkata Kosuru
Alan Yuri Kowalczyk
Andrew I. Kum
Wookwan Kwon
Rachel Mei Lanting
Alexandra Catherine Lavacek
Benjamin Lee
Brendan Joonkeun Lee
Jenny Lee
Kayla Rose Lee
Sayhoon Lee
Brandon Li
Mingyuan Li
Sean Li
Wenqian Li
Kylie Liang
Chengrui Liu
Adam Marakby
Damian Patryk Mietus
Yuhan Min
Mukundh Naresh Murthy
Dachen Ni
Jadon Alexander Nielsen
Ryan Sean Nutter
Ashvin Pai
John Pan
Roope Aleksanteri Pantsar
Min Park
Prisha Rajendrabhai Patel
Allen Pinjic
Joshua Walter Pratl
Rishabh Mihir Ranjan
Arriyan Ahmad Raza
Brandon Minh Regoli
Owen Christopher Rodriguez
Davis Jurgens Rule
Batuhan Sahin
Husain Saifuddin
Alan Yahir Salazar
Riccardo Salzmann
Martina Santangelo
Celina Sophia Sarona
Griffin Shea Satterwhite
Neil Sandesh Sawkar
Joseph Michael Schaubroeck
Esme Marie Seaver
Isaiah Thomas Sepulveda
Kritika Sethi
Hannah Shu
Katherine Grace Stamp
Vanessa Marie Studans
Neha Melkote Subrahmanyam
Jingyi Sun
Shivani Sundaresan
Daniel Ashraf Suri
Markus Kaito Takei
William Henry Thomopoulos
Karim Kamal Turfah
Neerad Aran Uppalapati
Maya S. Vigan
Nicholas Vinokour
Noah Matthew Weissman
Noah Daniel Wiederhold
Oliver Caleb Wu
Xueqing Wu
Zhixuan Wu
Hangxuan Xie
Jiacheng Xie
Ruihan Xu
Sihan Xu
Alan Henderson Yang
Chen Yang
Zihao Ye
Yixiao Yuan
Hanxiang Zhang
Junjie Zhang
Kelly Zhang
Xinhao Zheng
Yuxuan Zheng
Yolanda Zhou
Darius Zucker
Holly Elizabeth Zumbrunnen

Bachelor of Science in Engineering

Aerospace Engineering

Samuel Ryan Auerbach***
Bryson R. Denuyl
Ahmed A. Elkawas*
Mark Atef Nageb Farag**
Seth William Fox***
Braeden Hauk Germundson
Jad Halabi***
Tyler Calvin Kahaian***
Joon Kyo Kim***
Carter Janis Krumins**
Jackson Reid Lawson***
Brady Stuart Leitz
Christopher John May***
Liam Daniel McCarthy***
Braeden William Oedewaldt*
Rohan Dilip Patel**
Katelyn Marie Roll*
Reid P. Schmaltz*
Ilyana Louise Smith***
Jonathan Albert Taylor***
Shikhar Verma
Matthew Jon Villavicencio***
Kimberly Zwolshen**

Biomedical Engineering

Elaine Elias Azar**
Vikram Bala***
Agniva Bhaumik*
Austen Bloembergen**
Shrikar Sudhaman Chakravarthy***
Hannah Lee Eller**
Liam Javier Franco
Arman H. Getzen***
Emily R. Irish**
Sergiu Ivanescu*
Darcy Jew***
Yiou Jiang
Saanjh Ashmita Khattar***
Christopher Sungjin Kim
Alicja Maria Krasowska***
Justin Emmanuel Levine***
Montana Ryane Lyjak*
Owen Matthew Meyer**
Evan Andrew Nazareno**
Jordyn Skyler Novick***
Grace Ann Orlando
Mihika Rayan***
Anne Katherine Roesch**
Rishik Tatavarthi***
Mikita Vasilchuk
Ari Wang***
Lauren Simone Weaver*
Tessa Jade Weinberger

Chemical Engineering

Benjamin Thomas Adloff**
Anakin Bahm*
Jessica Marie Beck**
Logan Canada**
Asesh Kanti Chanda**
Morgan Afton Cobb
Luke Matthew Deflumeri*
Zoe L. Dotts-Brown
Noah Patrick Duggan**
Jayden Douglas Elliott***
Jamie Nicole Feldman**
Benjamin Ren Furness**
Anushka P. Gangur*
Mitchell Joseph Godek**
Grant William Grasman***
Nathan Todd Irgang
Arijit Jatkar*
Jonathan Michael Kim**
Kaitlyn Ashley Knight**
Megan Elizabeth Mathews
Benjamin Carl Maynard
Thomas Kevin Mayville*
Natasha Mehta**
Camryn Elisabeth Moore*
William Paul Morgan
Taysia Pulelehuaonalani Takako Morioka***
Lillian Jean Mueller**
Connor Michael Prokop**
Vivek Rao**
Diego Rodriguez***
Sahil Singh Sidhu*
Samantha Siew*
Lola Tae Lin Yun**
Baotian Zhang**
Kevin Zheng*

Civil Engineering

Morgan Renee Brezzell
Antonio Gaspare Gerardi*
Theresa Marie Presisto**

Computer Engineering

Piper Batey*
Matthew Francis Dubravec*
Darren Wayne Fitzgerald
Hudson Jee Hall***
Dillon Henry Hollingsworth**
Leo J. Huang*
Advait Iyer**
Andrew James-Eugene Kent
John Frederick Kotarski Jr.**
Mihir Shailesh Kozarekar***
Skylar Michael Lennon***
Tyson Conner Lin***
Mingyang Liu**
Ansh Mehta**
Zawad Rahman Munshi**
Owen Myung-Min Park***
Aarti Phatke**^
Alexander Jacob Prater***
Christian David Reed***
Kyle Sibayan Rodriguez***
Kristen Elizabeth Schang***
Megi Shahollari*
Emily Su***
Shikhar Verma
David Wang***
Isabel Wang**
Siqi Wang*
Weijia Wu***
Caroline Xu**

Computer Science

Jonathan Michael Abele***
Joseph Asher Adelman*
Saifullah M. Ahmed*
Umair Ahmed***
Charles Edward Alford IV*
Emmett Altland
Aya F. Assaf*
Dana Atoui
Aaron Bartlett***
Max Berkowitz***
Devang Chaudhary*
Wilson Chay*
Andy Chen***
Jordan Victor Chen**
Ruochong Chen***
Hariharan Chidambaram***
Devon Miles Chin*
Joon Choi**
Troy Michael Costew*
Pranathi Sai Dandamudi**
Silvia Deyarmond*
Aditya Dhingra**
Julian Dong**
Jonathan L. Dropiewski
Alexander Jerzy Dziedzic***
Benton Lowell Edmondson***
Jayden Douglas Elliott***
Chun-Yu Fang**
Karthik Ganesh*
Evan Michael Gebo***
Ashley Sarah Gelber**
Yihao Geng**
Kushagra Goenka**
Derek Goh**
Maximilian Alexander Golub***
Ryan E. Gonzalez**
Mick Gordinier***
Kethan Reddy Gudi*
Kriti Gupta**
Talha Syed Hafeez*
Tea Hajratwala***
Kevin Han***
Noah Sahar Hanover**
Christina Haralampopoulos*
Daniel X. He*
Yuehan He*
Faranak Chissta Hematti***
Bianca Hiew**
Jonah Francis Hood Blaxill**
Andy Huang***
Gary Huang***
Christian Andrew Irvine**
Joseph Thomas Jackson***
Advika Jhingran***

DEC 2024

* Cum Laude / ** Magna Cum Laude / *** Summa Cum Laude / ^ Honors Program

December 2024 degrees granted

Bachelor of Science in Engineering

DEC 2024

Chloe Anne Jones*
Ritij Jutur***
Akseli Johannes Kangaslahti***
Neha Chowdary Kankanala*
Venkat Kannan***
Vikram S. Kaushik***
Austin Hogene Kim***
Mohammadali Kodeih***
Nathan Otto Kovacs*
Aarya Kulshrestha***
Christopher Ladreyt***
John Reilly Lancaster***
Bryan Bangyan Li***
Kevin Li
Samuel Lim***
Jimmy Lin*
Lei Lin***
Sonia Lin*
David Jacques Lisbonne
Joyce Liu*
Kaifeng Liu***
Michael Edward Loftus III***
Yifu Lu***
Vanessa Lulla**
Eric Kaito Mackie Jr.
Tejas Shashi Maire***
Iman Malik
Daniel Malis***
Ethan Robert Marshall**
Kimberly Lynnae Meagher*
Megan Elizabeth Miller***
Sasha Mittal*
Michael Charles Moffatt***
Abraham Mughal***
Arnav Nayan Mummineni***
Ibrahim Adam Musaddequr Rahman***
Ian Andrew Nadeau***
Zachery Thomas Nagy
Akhil Nair**
Yuhang Ning***
Alyssa Michelle O'Brien***^
Alyvia Catherine Osborne*
Vitaliy Paliy**
Connor J. Pang***
Antoine M. Pangas*
Daniel J. Park***
Jonah Casella Parkes**
Kirtan Mukesh Patel
Yana R. Patel**
Margaret Peterson***
Ashley Elizabeth Philip**
Justin Anthony Phillips*
Vikram Vignesh Raghu***
Anirudh Ramprasad*
Ayush Rautwar***
Anurag Renduchintala*
Alison Jean Ryckman**
Daniel Andres Sanchez
Rohit Saripalle***
Poulami Sau**
Daniel Alexander Schondorf**
Anshul Sinha*
Yash Sinha***
Gannon Richard Smith***
Hannah Ebba Helena Soderstrom***
Samuel Adeoluwa Sonoiki*
Daniel Stefanescu***
Megan Su**
Zhenjie Sun***
Balazs Mark Szamosfalvi***
Lisa Amber Tarsavage*
Morgan D. Vanderleest**
Sachin Vijayaraj**
Hersh Vora**
Alexander Junfei Wang*
Alexander Z. Wang*
Benjamin Colton-George Wolin***
Sean Francis Worthington**
Antony Wu***
Jason Brandon Xu***
Mai Xu **
Karl Shyu Yan*
Cullen Lee Ye***
Tahseen Sami Younus**
Jason Luo Zeng***
Brian Wei Zhang***
Elaine Yilin Zhang*

Data Science

Elliot James Baker*
Luke Nathaniel Carlson***
Mason James Gatfield**
Ishan Goel***
Maxwell Long Wen*
Jiacong Zheng

Electrical Engineering

Victor Manuel Aca-Zayas
Gharam Alsnayyan
Cody Bernard
Nathan Biggs***
Alexander Bossio*
Julius Oscar Burtell***
Simon Cadavid**
Daniel David Carlebach***
Devon Katyayani Chandran
Euijeong Cho*
Erik Israel Cortes
Sarah Rose Donley**
Drew Richard Dushane*
Shanmukh Venkata Sai Ghandikota*
Ernesto Gomez*
Jesse Hu
Amaan Hussain
Leah Kim
Owen Joseph Lapointe**
Joshua Lian**
Tye Scott Mohr*
Daniel D. Moon***
Harshit Nanda**
Pratham Patel*
Ayden Jamieson Riley
Sammy Saad
Michael W. Sharashenidze**
Nidhi Gauri Tolpadi*
Thanh Long Tran Trong***
Jeffrey Yunzhe Yang**

Engineering Physics

Christian Andrew Irvine**
Mark Siegel
Jason Luo Zeng***

Environmental Engineering

Anna Bezwada***
Quinn Elijah Goldberg
Marnie Diana Guaman
Jenna C. Kutscher**
Lily Rose Pegg***
Ryan Charles Pohlman**
Oscar Alejandro Sanchez-Martinez Jr.
Jessica Yulin Zhang

Industrial and Operations Engineering

Obada Saeed M. Bahidrah
Ryan James Barber***
Niles Immanuel Boothe*
Zachary Aaron Collard***
Ciera Collier*
Alice Wakana Conner**
Lillian Ayman Daghlas
Thomas Leroy Feldkamp**
Guillermo Gonzalez Carnicero**
Nicole Herrera*
Connor D. Hoch**
Kaitlyn Linh Hua**
Yifan Jiang
Ryan Khoury**
William Newman Knapp**
Jackson Tyler Kobylarcz*
Kyle Austin Krause**
Maria del Pilar Oliveros
Gabriel Ortegon**
Mark Jeremiah Prys*
Selina Rey***^
Sneha Saxena
Alexander Schwendeman
Debdip Sengupta*
Nicholas Paul Simon***
Nicholas Lee Edward Stewart
Julia Kay Stowe*
Simon Vasquez*
Shanni Yu***

December 2024 degrees granted * Cum Laude / ** Magna Cum Laude / *** Summa Cum Laude/ ^ Honors Program

Materials Science and Engineering

Abigail Mira Ahn***
Erin Marie Clingerman***
Micah Walter Gendich***
Manasi Dhananjay Londhe**
Priya Patel*
Alan Shi*
Penelope Grace Springel**
Dashal Judson Womack*
George Zhou**

Mechanical Engineering

Chloe Suzanne Affaki***
Alison Lynne Brei***^
David Matthew Buck**
Nicholas James Bush*
Hanna Dangdang Chen**
Allison Laura Craig***
Griffin De Las Heras
Atticus Collier Driver*
John Joseph Durocher Jr.***
Matthew Ejakov***
Crystal Theresa El-Achkar**
Megan A. Giacobetti***
Amon Green
Sunaad Krishna Gurajada***
Aidan Michael Gusho***
Max Tokusei Gusukuma
Yusen Han***
Anthony Allen Hancock
Steven Clifford Holtz*
Surya Kher**
Max Lewis Kline*
Meghna Krishnan
Dhiya Krupashankar***
Connor Houlihan Labo**
Matthew Ian Lajoie*
Marianne Eunju Lee*
Alexander J. Li***
Steven Michael Lukasik*
Pirro Marko*
Jake S. Marshall
Ketan Tyrese Mulye
Jennifer Lynn Park
Jack David Pedlar
Erika Pichardo Gonzalez
Rayaan Ahmad Qureshi
Michael William Reynolds**
Erik Lee Rikkonen**
Audrey Taylor Safir*
Balpreet Hanjra Singh
Rochelle Marie Smith***
Nicholas George Smulsky
Mehul Sreenivas*
Nina Ysabella Gamonez Tancongco
Justin Michael Tawil*
Jayson A. Terry
Henry Alex Tukel***
Enzhong Wang**
Ahmed Wasif***
Cole Jeffrey Young**
Peichen Yu**
Yiming Zhang
Alec Michael Zielaskowski**

Nuclear Engineering and Radiological Sciences

Aaron Maxwell Belman-Wells**

Robotics

Sarah Joanne Chan**
Devon Miles Chin*
Tucker Reid Moffat*
Jacob K. Sullivan*
Ari Wang***

DEC 2024

Certificate of Advanced Studies in Engineering

Innovation and Entrepreneurship

Devika Harikrishnan
Vaidehi Mahida
Xiaohui Wang

Master of Engineering

Advanced Medical Product Engineering and Development

Nia G. Hightower
Sam P. Keller
Adam Knapp
Kinjal Shailesh Malharkar

Applied Climate

Caitlyn Margaret Ruth Feldpausch
Sloane Elizabeth Poppei
Victoria Leigh Scheidt

Electrical and Computer Engineering

Charlie Joseph Carr
Fengyin Cen
Kuan-Wei Chen
Kuang-Yang Cheng
Yixuan Deng
Weijia Fang
Nai-Yin Feng
Yoonha Jang
Lin Jia
Tianyang Jiang
Xingjian Jiang
Yifan Lu
Zhuang Ma
Da Pan
Karl Peter
Tongyuan Qian
Haining Qiu
Jier Qiu
Ryan Donald Shaw
Aoran Shen
Letian Shi
Xinru Song
Fenghui Tang
Chengbo Wang
Qingyue Wang
Ziru Wang
Jiahe Xu
Zhan Xu
Zichen Xu
Haotian Yang
Shuaihan Ye
Jialin Yin
Jiafeng Yu
Yiwei Zeng
Bo Zhang
Yu Zhang
Han Zheng

Integrative Systems + Design

Automotive Engineering

Vatsal Bhupendra Agrawal
Connor James Blandin
Chinmay Vijaykumar Chaudhary

Master of Engineering

Kevin Michael Cremonesi
Meghanath Esikela
Kanishka Gabel
Aaditya Khushal Gala
Jose Antonio Galguera
Anirudh Krishnamoorthy
Kewen Lyu
Musthakeem Basha Mohammed
Rakesh Ramesh
Francesco Rossi
Jon Nicholas St. Pierre
Atharva Ujwal Sule
Ebi Bernard Suresh Ponraj
Suganthan Suriyamoorthy
Mihir Sanjay Tasgaonkar
Harsh Ashit Ved
Zihan Zhang

Energy Systems Engineering

Jean Orlando Calzada
Joshua Kiefer
Jaclyn Ruth Kinson
Hannah Jane Loizzo-Jay
Sara Murphy
Brent Patterson
Gavin Joao Filipe Silveira
Panupong Srisuthankul
Maurício Tavares
Youngjoo Yoon

Global Automotive and Manufacturing Engineering

Jason Edward Bell
Xuan Dai
Christopher Eaton
Sarvesh Raju Girde
Siddartha Gude
Pradeep Manjunath Hegde
Rogelio Hernandez
William Thomas Kucinski
Devang S. Nath
James Patrick Neville
Aren Vardhan Pilli
Dhyan Saurabh Vyas
Jim Woodford

Manufacturing

Amay Bhansali
Arjun Shrirangan Giri
Kavya Jawahar
Brynna Keelin Kelly
Kayla Yeeun Lee
Stephen Benjamin Lipshaw
Vaishnav Madhava Das
Suriya Natarajan
Yash Manoj Kumar Pachisia
William Wagner

Systems Engineering + Design

Ting-Kai Chou
Evan Flanagin
Tyler Jenss
Mark David Trombley
Tongfei Zhu

Space Engineering

Adam Matthew Bertrand
Gaston Cohen Wlodawer
Byron Louis Darrow
Megan Clare Foulk
Sakshi Chandrakant Patil
Ayesha Saeed
Arjun Sharma
Anson Sheu

DEC 2024

Master of Science

Biomedical Engineering

Aidan Macpherson
Scott Allen Miller
Yunqing Yi

Climate and Space Sciences and Engineering

Atheer Alhothali
Weihao Liu
Tanner Jacob May
Kate Napier

Computer Science and Engineering

Alexia Arthur
Ravi Bhatt
Marissa Hope Bhavsar
Shmeelok Chakraborty
James C. Edwards
Sreya Gogineni
Aditya Guin
Jack Holland
Clark Kaminsky
Gaurav Kaul
Mia Kelly
Oh Jun Kweon
Anthony Maxwell Li
Yin Lin
Jane Luo
Yuzhou Mao
Yunjie Pan
Haocheng Ren
Finn Roblin
Keshav Singh
Mehar Deep Singh
Tao Wei
Michael Xi
Yaodong Xin
Haoduo Yan
David Zhong
Yichen Zhong
Zhenyan Zhu

Design Science

Anshiqa Agrawal
Ziying Liu
Rahul Mistry
Manasa Muthukumar
Abhishek Pandey
Sai Smriti Vamaraju

Electrical and Computer Engineering

Shlok Agarwal
Adam Alfrey
Mohammad Ali
Mingze Chen
Jesse R. Codling
Yaozhi Du
David Engel
Nicholas Peter Ernst
Nick Farid
Ziheng Fu
Sarah Goklevent
Jona Grodecki
Jian Guan
Awrod Haghi-Tabrizi
Wensong Hu
Taoran Ji
Ethan Christopher Kennedy
Alex Knowlton
Demba Bakary Komma
Saloni Sanjeev Koshe
John William Kustin
Ze Liu
Ziming Luo
Ian McLean
Nicholas Pagliocca
Satyam Patel
Tirth Patel
Theodore Paun
Hithesh Prabhakar Reddy
Qinwen Qian
Hrithik Ravi
Yu-Ting Shiau
Bennet Song
Erin Teevens
Rick Tsai

December 2024 degrees granted

Julio Vata
Chunyu Wang
Xiangdong Wei
Liuyun Xu
Xiaoyu Zhang
Xinyu Zhang
Xingchen Zhou

Engineering Education Research

Madison S. Buford

Industrial and Operations Engineering

Eric Joseph Boccaccio
Nick Bourgeois
Chuyun Chen
Kirstie Chen
Xiyue Chen
Tianyi Chi
Henry Frederick Fechhelm
Abhinav Ganesh Kumar
Drew Hidalgo
Praveen Karunakaran
Srihari Katari Srinivasulu
Zitong Li
Wei Meng
Tianze Qu
Navaneeth Rajan
Skyler Royse
Shri Harshini Shanmugam
Chenzhe Wang
Shumiao Xie
Jingyi Xu
Shucen Zhao

Robotics

Ryan Alexander Aspenleiter
Saicharan Bandikallu
Zachary Paul Bons
Emily Ann Bywater
Hanna Dale Chapin
Andrew Chen
Alex Coleman
An Dang
Zhongxiao Deng
Xiangbo Gao
Seth Gabriel Isaacson
Frank Yifeng Lai
Lihan Lian
Andre Mixan
Saket Pradhan
Soham Sachin Purohit
Adithya Ramakrishnan
Anja Mara Sheppard
Clay Spaulding
Christian Stromberger
Shashank Verma
Kathryn Lorraine Wakevainen
Boyang Wang
Jiamu Wang
Daniel Xu
Feng Xue
Yunqing Yi

Master of Science in Engineering

DEC 2024

Aerospace Engineering

Mohamed Arshath Saja Abdul Kaiyoom
Huseyin Acar
Ivan Bao
Delenn Bauer
Sriram Sivakumar Bommakanti
Yifei Chen
Ethan Phillipe De Oliveira Dupre
Nicholas Patrick Ghosh
Niloy Gupta
Zoraiz Khan
Aruma Kushwaha
Brendan Rhys Larson
Jeffrey Li
Rachel Elizabeth Mead
Alejandro Roa Quintero
Patrizio Rosatelli
Alejandro Hermelando Sanchez
Joshua Thomas
Garrett Joshua West
Rochan Nachiketa Yakkundi

Biomedical Engineering

Breanna McKenzie Campbell
Lucia Seongyeon Choi
Grace Elizabeth Gaubatz
Alexa Larissa Iglesias
Robert Christian Isacksen
Samantha Nicole Lukpat
Jayden Christopher Pothoof
Wahidur Rahman
Kayle Riley
Arthur J. Szacik
Helen Tran
Emilia Zagajac

Chemical Engineering

Elliot Cooper
Riley Michael Garliauskas
Hyungdon Joo
Alaa Mwafy
Kehinde Oloyede Omoloja
Hongxuan Wang

Civil Engineering

Xinyi Deng
Aymeric Destrée
Rita Misa Halphen
Leina Ihara Kaehr
Shuyang Li
Siqi Lian
Karina Nicole Otten
Alison Palmer
Jesús Enrique Ramirez Guillermo
Nicholas George Said
Jonathan Shell
Charalampos Sofios
Stephanie Elisabeth Sparkowski
Shiqi Zhang
Lingyun Zhong
Ethan William Zurek

Computer Science and Engineering

Ammar Ahmed
Joseph Miles Berns
Haitong Chen
Jiyu Chen
Yang Du
Yijia Gao
Aylin Ece Gunal
Shaurya G. Gunderia
Johnson He
Daniel J. Hou
Samantha Jaehnig
Eshan Jain
Alex Janosi
Reinardus Joseph
Junhwan Kim
Kaylee Yaxuan Li
Justin Shiqi Liu
Nina Marette Moyski
Melina Sophia O'Dell
Ankith Sai Palakodati
Nikhil Patel
Adarsh R. Ponaka
Shivan Prasad
Raghav M. Ramesh
Parth Raut
Rushil Saha
Daniel Shim
Sarah A. Stec
Rushil R. Talla
Max William Tennant
Junjie Xing
Heyang Zhang
Jia Zhu

Master of Science in Engineering

Construction Engineering and Management

Roberto Athie Chara
Harshvardhan Yuvraj Desai
Amogh Doijad
Bongil Gu
Nithin Jacob
Qihong Lin

Electrical and Computer Engineering

Daphne Elizabeth Agapiou
Winson Chen
Angel Cheng
Nicolas Faché
Hanyu Gan
Ryan Liang Hou
Chenhuan Jiang
Nathaniel Y. Kalantar
Estefanio Manuel Kesto
Ayesha A. Khan
Haoxiang Li
Daniel Chong Liang
Enxu Liu
Zhuoyuan Liu
Yiyang Luo
Aayush Mohanty
Mayukh Nath
Jared Nation
Matthew Ng
Haoyu Pan
Jiaxing Pan
Tiffany Christine Parise
Usman Shahzad
Cody Sheng
Jae Min Shin
Scott Smith
Matt Su
Pooja Thakur
Chien Tu
Noah Waldron
Shengwei Wang
Elise Yang Xu
Liyang Xu
Hengrui Zhang
Haozhe Zheng

Environmental Engineering

Spencer Morgan Checkoway
Jeffrey Todd Manner
Haylee Rose Miller
Marion Chunmei Ni
Morgan Marijoe Saunders
Xinran Zhang
Yiming Zhang
Wenxing Zuo

Industrial and Operations Engineering

Joe Baker
Sara Jordyn Cahn
Rachel Divinagracia
Patrick MacArthur Galante
Samantha Hsu
Sahitya Krishnan
Qihong Lin
Zhichen Liu
Sree Muthurajan Karthikeya Sankar
Yue Qiu
Ruchit Shah
Kiran Elyse Stump
Hannah Flora Sun
Chia-Jung Tung
Chang Wang
Clark Yidi Wang
Kira Lorraine Woodhouse
Xuling Yang
Yaocheng Zhuang

Materials Science and Engineering

Archi Agrawal
Jonah Joseph Jarczewski
Chih-Jui Lung
Melissa Masforroll
Lingxia Shi
Rohan Somashekara
Mustafa Tobah

Mechanical Engineering

Doruk Aksoy
James Robert Baxter
Nachiket Bhate
Drew Allen Boughton
Elisa Rebeca Bravo
Sam Brusilow
Hao Chen
Marisa Francesca De Souza
Spencer Grant Dickhudt
Aaron James Feng
Devon Kenneth Freeland
Hanyu Gan
Grace Haller
Devika Harikrishnan
Connor William Hohl
Ian Holbrook
Chenhuan Jiang
Robin Kee
Nathan Joseph Kleb
Aayush Krishna Swamy
Sohum Kulkarni
Adelaide Lammers
Xirong Liu
Leah Jade Lujan
Yilin Ma
Tarsh Manohar
Harrison Tobias Menkes
Christopher Michael Metzger
Rahul Nair
Xin Hui Ooi
Prakhar Pandey
Ethan J. Parham
Wenhao Peng
Riley George Pieper
Dheeraj Pulipaka
Suraj Rajesh Revankar
Yashasvi Shanker Sharma
Minghao Shen
Jacqueline Solis-Armenta
Matt Su
Mizuho Takayama
Zander Thim
Gavin Till
Christopher Henry Tsivitse
Varshni Vinayagam Sangeetha
Chengxi Wang
Hao Wu
Xiang Ye
Siyuan Yin
Yaqi Zhang
Haozhe Zheng
Xingchen Zhou

Naval Architecture and Marine Engineering

Haonan Cheng
Jane Hyojung Lee
Jiahui Wen

Nuclear Engineering and Radiological Sciences

Owen Nichols Hart
Diego Jose Macias
Gaines Morrison
Meredith Thibeault
Ryan David Willat

Doctor of Philosophy

Amani Abdulkader Alkayyali
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Novel Sensing Approach for Shoulder Kinematics—Exploring Kirigami-Inspired Sensing and Machine Learning Platforms for At-Home Joint Monitoring

Abdulla Alqubati
Field of Specialization:
CHEMICAL ENGINEERING
Design and Synthesis of Information-Bearing Oligomers for Sequence-Directed Dynamic Covalent Self-Assembly

Damon William Anderson
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Digital Signals Processing Techniques and ASIC Development for 3D CdZnTe Gamma-Ray Detectors

Olamide Hammed Animasahun
Field of Specialization:
CHEMICAL ENGINEERING
MultiOmics Integrative Analysis for Delineating Genetic Variants in Metabolic (Dysfunction) Associated Steatotic Liver Diseases (MASLD)

Mohammad Babar
Field of Specialization:
MECHANICAL ENGINEERING
Atomic and Geometric Modifications for High Performance Li-Ion Electrodes

Ral John Bielawski
Field of Specialization:
AEROSPACE ENGINEERING
Shock and Detonation Driven Breakup of Liquid Droplets

Tse-Shao Chang
Field of Specialization:
MECHANICAL ENGINEERING
Side-View Photoacoustic Endoscope for Early Cancer Staging

Joseph T. Costello
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Toward High Performance, Power Efficient Brain-Machine Interfaces

Guangjie Cui
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Long-Term Super Resolution on Cellular Dynamics Enabled by Phase Intensity Nanoscopy

Travis Adrian Dantzer
Field of Specialization:
CIVIL ENGINEERING
Advancing Intelligent Water Systems Through New Methods in Model Discovery

Jose Carlos Diaz
Field of Specialization:
CHEMICAL ENGINEERING
Understanding the Role of Water Content on Single Cation Diffusion in Negatively Charged Membranes

Nicholas Diskerud
Field of Specialization:
AEROSPACE ENGINEERING
An Experimental Investigation of Diluted and Highly Preheated Flames

Doctor of Philosophy

Zichen Fan
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Enhancing Energy Efficiency in Intelligent Edge Systems Through Hardware-Algorithm Co-Design

Ali Farghadan
Field of Specialization:
MECHANICAL ENGINEERING
RSVD-Δt: A Unified Algorithm for Streamlined Analysis of Large-Scale Flows via Resolvent and Harmonic Resolvent Analyses

Marisol Garrouste
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Techno-Economic Analyses for Non-Electric Applications of Nuclear Power

Catherine Grace Haslam
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Electrochemo-Mechanical Behavior of *In Situ* Formed Li Anodes in Solid-State Batteries

Christina Liu Hendren
Field of Specialization:
BIOMEDICAL ENGINEERING
Ultrasound Transducers for Acoustic Rheometry and Microscopic Histotripsy

Shannon Catherine Hill
Field of Specialization:
CLIMATE AND SPACE SCIENCES AND ENGINEERING
From Global Simulations to Local Auroras: Multi-Scale Approach to Magnetosphere-Ionosphere Coupling

Eric Noll Horst
Field of Specialization:
BIOMEDICAL ENGINEERING
The Mechanotransduction of Ascitic Currents on Ovarian Cancer Progression

Jamalina Jamaluddin
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Radiotherapy Treatment Plan Optimization and Decision-Making Using Advanced Machine Learning Approaches

Junoh Jung
Field of Specialization:
MECHANICAL ENGINEERING
Resolvent-Based Estimation and Control of Aerodynamic Flows

Timothy Benjamin Keebler
Field of Specialization:
CLIMATE AND SPACE SCIENCES AND ENGINEERING
Space Environment Modeling from Extreme Events at Earth to the Outer Heliosphere

Md Irfan Khan
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Growth and Characterization of Ultrawide Bandgap III-N by Plasma-Assisted Molecular Beam Epitaxy

David Kitto
Field of Specialization:
CHEMICAL ENGINEERING
Ultrahigh Charge Density Ion-Exchange Membranes

Christine Konicki
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Exploiting Tree Structure in Empirical Game-Theoretic Analysis for Extensive-Form Games

Nilesh Satish Kulkarni
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Structured 3D Representations for Inferring Geometry and Interaction

Hojae Lee
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Predicting Neuron Morphology From Single-Cell Gene Expression

Jingxian Li
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Thermodynamic Principle and Engineering of Resistive Memory

Mingchen Li
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Toward Effective Neural Architectures and Algorithms for Generalizable Deep Learning

Chun-Wen Lin
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Arbitrary Field Transformations Using Practical Cylindrical Metasurfaces

Liz Livingston
Field of Specialization:
MECHANICAL ENGINEERING AND SCIENTIFIC COMPUTING
Data to Differential Equations—Discovering Mathematical Models in Continuum Systems

Ekdeep Singh Lubana
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Understanding and Identifying Challenges in Design of Safety-Critical AI Systems

Aarti Mathur
Field of Specialization:
CHEMICAL ENGINEERING
Investigating Photoelectrocatalyst Design Principles for High-Performing Solar Water Splitting Systems

Noah Eric Meurs
Field of Specialization:
BIOMEDICAL ENGINEERING
Metabolic Targets for Enhanced Therapy of Pancreatic Cancer

Hossein Moghimianavval
Field of Specialization:
MECHANICAL ENGINEERING
Intercellular Signaling and Intracellular Signal Processing: Looking Through the Lens of Synthetic Biology

Bahare Naimipour
Field of Specialization:
ENGINEERING EDUCATION RESEARCH
Supporting Social Studies Data Literacy Education: Design of Technology Tools and Insights from Expert Teachers and Teacher Change Journeys

Doctor of Philosophy

Ishtiaque Ahmed Navid
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Nanoscale and Alloy Engineering of III-Nitride Semiconductors for High-Efficiency Solar Photocatalysis and Optoelectronics

Alondra Michelle Ortiz-Ortiz
Field of Specialization:
MECHANICAL ENGINEERING
Tunable and Scalable Nanostructure Fabrication for Environmental and Energy Applications

Keith Phuthi
Field of Specialization:
MECHANICAL ENGINEERING
Computational Phase Diagrams of Materials Under Experimentally Challenging Conditions

Tristan Scott Rendfrey
Field of Specialization:
CLIMATE AND SPACE SCIENCES AND ENGINEERING
Impacts of Atmospheric Moisture Transport Extremes on Antarctic Ice Sheet Mass Balance

Alexander James Rice
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Computational Analysis and Statistical Methods in Spatial Transcriptomics and Neuroimaging

Andrew Archibald Seamone
Field of Specialization:
AEROSPACE ENGINEERING
Damage Tolerance and Structural Robustness of Tape and Hybrid Tape-Woven Laminates From Impact and Compression After Impact Loading

Andrea Christine Sipos
Field of Specialization:
ROBOTICS
In-Hand Object Localization With Proprioception and Tactile Feedback

Shane Storks
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Coherent Physical Commonsense Reasoning in Foundational Language Models

Zeyu Sun
Field of Specialization:
ELECTRICAL AND COMPUTER ENGINEERING
Towards Calibrated, Sharp, and Interpretable Probabilistic Prediction

Tyler Toner
Field of Specialization:
MECHANICAL ENGINEERING
Learning-Based Robot Control in Data-Limited Environments

Puja Bhagirath Trivedi
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Improving Graph Representation Learning With Augmentations, Uncertainty Quantification and Large Language Models

Caleb Scot Van Beck
Field of Specialization:
AEROSPACE ENGINEERING
The Development of Design Tools for Optimized Next-Generation Propulsion Systems: High-Fidelity Direct Numerical Simulations of Rotating Detonation Engines

Kyle Christopher Vaughn
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Automated Mesh Generation for Arbitrary Geometry in 2D Method of Characteristics Neutron Transport

Roxanne Zita-Pinsky Walker
Field of Specialization:
NUCLEAR ENGINEERING AND RADIOLOGICAL SCIENCES
Hydrodynamic Modifications to the Plasma-Liquid Interface for Reactivity Control in Environmental Remediation Applications

Yuchu Wang
Field of Specialization:
MECHANICAL ENGINEERING
Influence of Chemical and Structural Complexity on Material Performance by Atomistic Modeling and Data-Driven Analysis

Zhuoqun Wen
Field of Specialization:
MATERIALS SCIENCE AND ENGINEERING
Investigation of Epitaxial Growth and Si Doping of ß-$(Al,Ga)_2O_3$ via Hybrid Molecular Beam Epitaxy

Haojie Ye
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Combating Randomness: Towards Efficient Data-Intensive Applications Using Software–Hardware Co-Design

Mengjie Yu
Field of Specialization:
MACROMOLECULAR SCIENCE AND ENGINEERING
Battery Components Derived from Silica-Depleted Rice Hull Ash (SDRHA)

Andy Zhang
Field of Specialization:
BIOMEDICAL ENGINEERING
Application of Automation to Overcome Limits of Extracorporeal Life Support

Yingxiao Zhang
Field of Specialization:
CLIMATE AND SPACE SCIENCES AND ENGINEERING
Pollen and Climate: Modeling Pollen Emission and Their Fate in the Atmosphere

Zhou Zhang
Field of Specialization:
NAVAL ARCHITECTURE AND MARINE ENGINEERING AND SCIENTIFIC COMPUTING
Numerical Investigations of Surface Gravity Wave Turbulence Within and Beyond Kinetic Regime

Haizhong Zheng
Field of Specialization:
COMPUTER SCIENCE AND ENGINEERING
Bridging Data and Hardware Gap for Efficient Machine-Learning Model Scaling

Tongqing Zhou
Field of Specialization:
MACROMOLECULAR SCIENCE AND ENGINEERING
PLLA-Based Functional Polymeric 3D Scaffolds for Bone Regeneration

Ceremony Song Lyrics

"The Yellow and Blue"

Sing to the colors that float in the light;
Hurrah for the Yellow and Blue!
Yellow the stars as they ride through the night
And reel in a rollicking crew;
Yellow the field where ripens the grain
And yellow the moon on the harvest wain;
Hail!
Hail to the colors that float in the light
Hurrah for the Yellow and Blue!

"The Victors"

Hail! to the victors valiant,
Hail! to the conqu'ring heroes,
Hail! Hail! to Michigan,
the leaders and best.

Hail! to the victors valiant,
Hail! to the conqu'ring heroes,
Hail! Hail! to Michigan,
the champions of the West.

Graduate Name Disclaimer

Every attempt was made to ensure the accuracy of the names listed in the Graduation Program. Information used to compile the lists of graduate names comes from three official sources:

- Michigan Engineering, Graduate Programs
- Registrar's Office; Michigan Engineering, Office of Student Affairs
- Academic Records, Rackham Graduate School Administration

If there is an error in the program, or if a name was misspelled or omitted, please contact engineeringevents@umich.edu

Graduate Honors and Grade Point Disclaimer

As official honors cannot be calculated until final grades are submitted, distinctions in this graduation program, with the exception of December graduates, are considered unofficial. These unofficial distinctions are determined using the undergraduate student's grade point average from the previous fall term. For official honors, please reference the graduate's diploma and/or transcript.

Photography Disclaimer

Photos and video taken at these events will be used to promote the University of Michigan and Michigan Engineering in print and on the web.

Music Disclaimer

Musical recordings for the 2025 Michigan Engineering Spring Graduation ceremonies are provided by the University of Michigan School of Music, Theatre & Dance Commencement Band.

UNIVERSITY OF MICHIGAN

Michigan Engineering

(734) 647-7000
www.engin.umich.edu

Thank you for attending this program. The University of Michigan strives to create a truly open forum, one in which diverse opinions can be expressed and heard.

It is the right of members of the University community, speakers, artists, and other invited guests to express their views and opinions at the University. We will protect the right of individuals to speak or perform, and the rights of those members of the University community who wish to hear and communicate with an invited speaker or artist.

Protesters also have a right to express their opposition to a speaker in appropriate ways, both within the confines of this building and outside the facility. However, protesters must not interfere unduly with communication between a speaker or artist and members of the audience.

If the hosts of this event or University representatives believe that protesters are interfering unduly with a speaker or performer's freedom of expression, those protesters will be warned. If the warnings are not heeded and the interference continues, then the individuals responsible may be removed from the building.

We reaffirm these policies in order to most fully protect the rights of free expression for speakers, performers, and protesters alike, as set forth by our Civil Liberties Board in our Student Handbook, and in accordance with the U-M Standard Practice Guide; Regents' Ordinance Article XII, Section 1; and state statutes.

Regents of the University of Michigan
Jordan B. Acker, Huntington Woods
Michael J. Behm, Grand Blanc
Mark J. Bernstein, Ann Arbor
Paul W. Brown, Ann Arbor
Sarah Hubbard, Okemos
Denise Ilitch, Bingham Farms
Ron Weiser, Ann Arbor
Katherine E. White, Ann Arbor
Santa J. Ono, ex officio

© 2025 Regents of the University of Michigan | A non-discriminatory, affirmative action employer